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A GUIDE TO NATURAL RESOURCE INFORMATION OF GEORGIA

STATE OF GEORGIA
DEPARTMENT OF NATURAL RESOURCES



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Executive Department
Atlanta 30334

Jimmy Carter
GOVERNOR

Frank Moore
EXECUTIVE SECRETARY

August, 1973

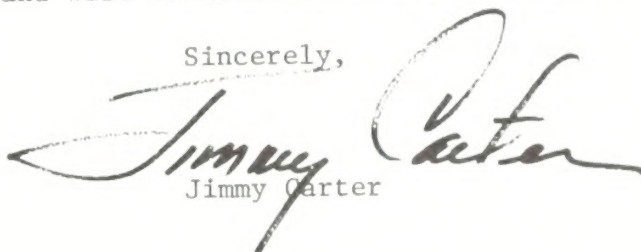
My Fellow Georgians:

The beauty, variety and quality of the natural resources of Georgia are among our grandest gifts. Our state is blessed with an amazing diversification of lands, rivers, plants and wildlife.

Concern for the preservation and wise use of these resources has prompted me to present to you one of the most important achievements of this administration. It is a Guide to the Natural Resource Information of Georgia, and it will be the foundation upon which we may base the decisions which will affect the quality of life for succeeding generations of Georgians.

This is your guide, and its usefulness can only be determined by you. I urge each of you to use this book as a tool to assess the conservation and wise utilization of our natural resources.

Sincerely,


Jimmy Carter

JC/bm

183



Department of Natural Resources

270 WASHINGTON ST., S.W.

ATLANTA, GEORGIA 30334

(404) 656-3500

J. Tanner
COMMISSIONER

October, 1973

LETTER OF TRANSMITTAL

Dear Governor Carter:

I am pleased to present to you "A Guide to the Natural Resource Information of Georgia". This annotated bibliography is the first step in our program of assessing and planning for the land, air and water resources of our state so that we may insure their efficient and proper management.

This document will be useful to citizens groups, universities, developers and personnel at all levels of government. It will save countless hours in the assessment of environmental impact, in land use planning and in the development and conservation of Georgia's Natural Resources.

This is a publication whose time is now. The information cited herein can be used to guide management of our mountains, our seacoast, our rivers, forests and cities. Decisions on airport or highway location, on water resource utilization and all other types of land use will be facilitated by the access to knowledge provided by this book.

Sincerely,



Joe D. Tanner
Commissioner

JDT/bm



Department of Natural Resources

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Sincerely,



Joe D. Tanner
Commissioner

JDT/bm

A GUIDE TO THE NATURAL
RESOURCES INFORMATION
OF GEORGIA



STATE OF GEORGIA

Jimmy Carter, Governor

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Joe D. Tanner, Commissioner

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Karen L. Yarnell - Typist

FOREWORD

This book is the principal product of a seven month project conducted by the Department of Natural Resources during which a central repository of information on the natural resources of Georgia has been established at the Price Gilbert Memorial Library of the Georgia Institute of Technology. The document is designed to serve several types of needs. The first involves the needs of the Resources Assessment effort currently underway within the Department. Land use, future needs, and resource capability are all being balanced and coordinated to determine the best series of land use patterns for the state that will be compatible with expanding human needs and decreasing environmental resources. The Guide is designed to improve access to necessary and relevant documents for these needs.

Secondly, it is hoped that this will be a well-used source for other governmental agencies, and their contractors to answer day-to-day questions, to disseminate otherwise narrowly distributed information, and to inform governmental personnel of past and present programs and publications that may be of importance to them.

Thirdly, this book fills a gap for the general public in providing a single guide to sources for most environmental data for Georgia which heretofore was lacking. Although the majority of cited documents are of interest to planners, researchers, and technicians, technical terminology has been avoided to facilitate use by everyone.

To assist in our evaluation of this document, we request notification of any additions or corrections that you feel should be a part of this volume. We also appreciate any comments regarding improvement of format, content, style, or utility. Notifications of all errors of any detail will be gratefully received.

ACKNOWLEDGEMENTS

The project staff is greatly appreciative for the invaluable assistance of the following: Dr. Graham Roberts, Director of the Price Gilbert Library at Georgia Tech; Richard Leacy, Government Documents Librarian; Lola Paille, Technical Reports Librarian; Barbara Walker, Maps Librarian; Frances Kaiser, Library Instructor; and others of the Library staff who gave of their valuable time to help remove a multitude of major and minor obstacles.

In addition, gratitude is due all of those in state, federal, and local government who gave us information, recommendations, and similar assistance.

Especial acknowledgement is due the U. S. Water Resources Council for their encouragement and financial support without which this endeavor would not have been possible. The far-sighted views of the Council have been of immeasurable assistance in the creation of this first step in a new resource assessment.

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AVAILABILITY OF DOCUMENTS CITED

Distribution of the three thousand items listed in this book varies considerably. Many written for general public use will be found in local public libraries. A middle range will be available from U. S. Government Bookstores or can be ordered from the Superintendent of Documents, Government Printing Office in Washington, D. C. where Federally originating. Most documents of Federal contractors and grantees can be ordered from the National Technical Information Service in Springfield, Virginia (see page 471). Nonfederal documents are generally available from the issuing agency or organization. A small percentage will be reprinted by NTIS, especially those by area planning and development commissions.

Other documents may be found only at the Price Gilbert Library or in the files of the issuing agency in most cases. Open file reports are so indicated in the citations and may be read or copied in the offices of the issuing agency.

For specific assistance in ordering materials from NTIS, see citation numbers 3044 and 3045 on page 348 , and also sample NTIS order form on page 471 of Appendix.

For specific assistance in ordering materials from Federal agencies or the Superintendent of Documents (GPO), see citation number 3052 on page 350 and also the information-contact address listing on page 465.

For specific assistance in ordering other materials, see page 470 or contact the issuing agency.

NOTES TO THE USER

HOW TO USE THIS BOOK

The Citations are ordered by authoring agency with alphabetical or chronological order governing placement within each agency listing. Each citation has an arbitrarily assigned index number at the top right. This is the accession number used in the index (pages 355 to 450). In addition, the majority of the citations will have a second number as catalogued by the Price Gilbert Library, current summer 1973, and will fall into one of four separate systems of classification: Dewey Decimal¹, Library of Congress, Superintendant of Documents, or the NTIS Accession Number system². (Each NTIS accession number is identified as such for convenience to the user.)

Where asterisks take the place of library catalog numbers or NTIS Accession numbers, the status of the particular document is one of the following:

- * (1) The Price Gilbert Library does not have a copy of the document at time of printing of this book. However, attempts are being made to acquire the item.
- * (2) The document has been acquired but has not been catalogued and assimilated into the library collection at the time of printing of this book.
- * (3) The item is a very limited distribution or open-file document and not available at the Price Gilbert Library.

Citations include varying detail of information which should not be assumed to indicate the value of particular documents. This inconsistency is a result of the use of a large number of different sources for the compilation of this book, and was unavoidable without several unfavorable changes in scope and format. Annotations are not included where the title is largely explanatory.

The Index tabulates selected subject fields for each county and the state as a unit. Accession numbers are given randomly within each geographical unit-subject field coordinate and refer the user to the appropriate citation in this book.

EXAMPLE:

Assume that one is interested in ground water in Catoosa County. After turning through the Index to "Catoosa", he may scan the subject categories

¹The Price Gilbert Library is currently converting from the Dewey System to the Library of Congress System. Dewey numbers are used in this book where the number was in use (not yet converted to LOC) current Summer, 1973.

²The Library of Congress System for cataloguing maps is in use at the Price Gilbert Library. These may be identified by a "G" preceding the catalogue number.

to find "Ground Water". In the Catoosa - Ground Water coordinate rectangle will be found three accession numbers, 103, 2961, and 2968. Numbers here are not intentionally in any order, however, the numbers may be found with their appropriate citations in the agency listing of citations where the accession numbers are in numerical order.

Finding citation no. 103, the user will be referred to a 1963 report by the Geological Survey of Georgia, Geology and Ground Water Resources of Catoosa County, Georgia. Similarly, citations numbers 2961 and 2968 refer the user to two studies printed in the "Georgia Mineral Newsletter" concerned with the ground water of the relevant locale.

ADDITIONAL NOTES:

Where no citations are given for a particular subject field relative to a county, in most cases this data will not be available at the county level, not be available in published form, or not have been the subject of study or inventory at all. Likewise, a document germane to the subject and locale may not have been identified and cited in this book or may have been cited but not noted as pertinent to the particular subject field as relates to the county in question.

Some important publications will be found to have been overlooked in this compilation of this book. Notifications of missing items will be gratefully received and of benefit to all.

STATE

DEPARTMENT OF NATURAL RESOURCES
EARTH AND WATER DIVISION

INDICES

(Available from Publisher) 1
List of Publications of the Geological Survey of Georgia
Georgia Department of Mines, Mining, and Geology
Atlanta, Ga.
1971 - 13th Edition
Circular 1

R 557.58 G3 2
Annotated Bibliography of Georgia Geology through 1959
Geological Survey of Georgia - Bulletin 79
Atlanta, Ga.
1967
368 pp.

R557.58 G3 3
Annotated Bibliography of Georgia Geology, 1960-1964
Geological Survey of Georgia - Bulletin 84
Atlanta, Ga.
1972
110 pp.

R 557.58 G35 4
Geologic and Mineral Resource Map Index of Georgia
Division of Earth and Water Resources - The Geological Survey of Georgia
Information Circular #4
Atlanta, Ga.
1972
47 pp.

*

5

Mining Directory of Georgia
Georgia Department of Natural Resources - Earth and Water Division
Circular 2
Atlanta, Ga.
1972 - 17th Edition
89 pp.

STATE RESOURCES INVESTIGATIONS

R 557.58 G3 6
Physical Geography of Georgia Geological Survey of Georgia - Bulletin 42
Atlanta, Ga.
1925
189 pp., 43 pl.

R 557.58 G3 7
Mineral Resources of Georgia Geological Survey of Georgia - Bulletin 23
Atlanta, Ga.
1926
164 pp., 20 pl., 2 maps

R 557.58 G3 8
Short Contributions to the Geology, Geography and Archaeology of Georgia
Geological Survey of Georgia - Bulletin 56
1950
160 pp., 26 figs.

R 557.58 G3 9
Short Contributions to the Geology, Geography and Archaeology of Georgia (No. II)
Geological Survey of Georgia - Bulletin 60
Atlanta, Ga.
1953
366 pp.

R 557.58 G3 10
Subsurface "Basement" Rocks of Georgia

Geological Survey of Georgia -
Bulletin 76

Atlanta, Ga.

1965

56 pp., 1 map, 27 figs.

Counties covered - Burke, Chatahoochee, Richmond, Jefferson, Washington, Houston, Macon, Marion, Screven, Treutlen, Appling, Atkinson, Calhoun, Camden, Clinch, Dooly, Echols, Glynn, Laurens, Liberty, Mitchell, Montgomery, Pierce, Pulaski, Sumter, Toombs, Wayne, Wheeler.

R 557.58 G3 11
Geology of the Crystalline Rocks of Georgia

Geological Survey of Georgia -
Bulletin 58

Atlanta, Ga.

1952

56 pp., 8 figs.

Counties covered - Bartow, Carroll, Cherokee, Clarke, Cobb, Columbia, Coweta, Dawson, DeKalb, Douglas, Elbert, Fannin, Forsyth, Fulton, Gilmer, Greene, Gwinnett, Habersham, Hall, Haralson, Harris, Hart, Heard, Lincoln, Jackson, Jasper, Lumpkin, McDuffie, Meriwether, Monroe, Murray, Oglethorpe, Paulding, Pickens, Putnam, Rabun, Richmond, Stephens, Talbot, Taliaferro, Towns, Union, Upson, Washington, White, Wilkes.

R 557.58 G35 12
The Characteristics of Georgia's Water Resources and Factors Related to Their Use and Control

Georgia Department of Mines, Mining, and Geology -
Information Circular #16

Atlanta, Ga.

1954

4 pp.

General data for five regions of Georgia given for rainfall and runoff in inches (annual); average and minimum stream flow in gallons/min/sq. mile (annual); flood flow in cubic ft./sec/sq. mile; well characteristics and yield in gallons/min; general physical characteristics; general water use and control factors.

R 557.58 G3 13
The Availability and Use of Water in Georgia

Geological Survey of Georgia -
Bulletin 65

Atlanta, Ga.

1956

316 pp., 3 pl., 74 figs., 19 tables

Includes data on stream flow, gaging stations, regional flow characteristics, flow correlation, farm ponds, major river systems, quality of surface waters, occurrence of ground water, and area of principal artesian aquifer.

R 557.58 G35 14
Streamflow Maps of Georgia's Major Rivers

Georgia Department of Mines, Mining, and Geology

Information Circular #21

Atlanta, Ga.

1960

29 pp.

The following rivers are mapped: Alapaha, Altamaha, Chattahoochee, Coosa, Flint, Ogeechee, Ocmulgee, Oconee, Satilla, Savannah. The

following maps are included for each river:

General location of rivers

Average flow (1937-1955)

Average flow per square mile and runoff in inches (1937-1955)

Average flow per square mile and runoff by segments (1937-1955)

Runoff in percent of rainfall by segments (1937-1955)

Minimum monthly flow - natural (adjusted) flow per square mile by segments (1954)

Minimum monthly flow - natural and released from storage (1954)

Minimum monthly and daily flows below major reservoirs (1954)

Storage required and available, low year (1954-1955)

Average flow, low year (1954-1955)

Mean annual flood flow

Mean annual flood flow per square mile

Range in stage for indicated flows

Hydroelectric power generated per mile annually (potential and developed)

R 557.58 G35 15
Surface Water Records of Georgia
During the Drought of 1954, Part I,
Streamflow
Georgia Department of Mines, Mining, and Geology
Information Circular #17
Atlanta, Ga.
1955
79 pp.

Data by following river basins:
Savannah, Altamaha, Satilla, Ocklockonee, Apalachicola, Mobile, Tennessee, Suwannee.

Counties covered - Rabun, Stevens, Elbert, Franklin, Wilkes, Screven, Jenkins, Evans, Gwinnett, Newton, Bibb, Houston, Jackson, Clarke, Morgan, Jasper, Laurens, Tattnall, Ware, Pierce, Charlton, Clinch, Berrien, Echols, Thomas, White,

Troup, Cobb, Spalding, Carroll, Taylor, Webster, Seminole, Baker, Dawson, Gilmer, Whitfield, Gordon, Fulton, Polk, Chattooga, Towns, Fannin, Union, Walker.

R 557.58 G3 16
Effect of a Severe Drought,
1954, on Stream Flow in Georgia
Geological Survey of Georgia -
Bulletin 73
Atlanta, Georgia
1963
98 pp., 1 map

R 557.58 G3 17
Water Powers of Georgia
Geological Survey of Georgia -
Bulletin 3
Atlanta, Ga.
1896
150 pp., 10 pl., 2 maps

Data by river basin includes streamflow data, utilized power, discharge measurements, tide-water elevation.

R 557.58 G3 18
Water Powers of Georgia, Second
Report
Geological Survey of Georgia -
Bulletin 16
Atlanta, Ga.
1908
424 pp., 14 pl., 1 map

Data includes streamflow information, basin description, river surveys, and water power for the major river basins of Georgia.

R 557.58 G3 19
Water Powers of Georgia, Third
Report

Geological Survey of Georgia -
 Bulletin 38
 Atlanta, Ga.
 1921
 316 pp., 11 pl., 4 maps

Data includes description of river
 basins at specific locations,
 streamflow data, developed water
 powers, list of gaging stations.

R 557.58 G3 20
Artesian-Well System of Georgia
 Geological Survey of Georgia -
 Bulletin 7
 Atlanta, Ga.
 1898
 214 pp., 7 pl., 2 maps

Counties covered - Appling, Ber-
 rien, Bibb, Brooks, Bryan, Bul-
 loch, Burke, Calhoun, Camden,
 Chatham, Chattahoochee, Clay, Deca-
 tur, Dodge, Dooly, Dougherty, Ear-
 ly, Effingham, Emanuel, Glynn,
 Houston, Irwin, Jefferson, Laur-
 ens, Lee, Liberty, Lowndes, McIn-
 tosh, Macon, Marion, Mitchell,
 Muscogee, Randolph, Richmond, Scre-
 ven, Stewart, Sumter, Tattnall,
 Taylor, Telfair, Terrell, Thomas,
 Ware, Washington, Wayne, Wilcox,
 Wilkinson, Worth.

Data includes descriptive notes of
 specific wells, by county. A table
 listing the location of artesian
 wells in Georgia gives elevation
 above sea level, depth, diameter,
 capacity per minute, height to
 which water rises, and depth of
 the different water-bearing strata.

R 557.58 G3 21
Underground Waters of Georgia
 Geological Survey of Georgia -
 Bulletin 15
 Atlanta, Ga.
 1908

376 pp., 29 pl., 2 maps

Counties covered - Appling, Ba-
 ker, Berrien, Bibb, Brooks, Bry-
 an, Bulloch, Burke, Camden, Cal-
 houn, Chatham, Chattahoochee,
 Clay, Cobb, Coffee, Colquitt,
 Decatur, Dodge, Dooly, Douglas,
 Dougherty, Early, Effingham,
 Emanuel, Fulton, Glynn, Houston,
 Irwin, Jefferson, Johnson, Laur-
 ens, Lee, Liberty, Lowndes, Ma-
 con, McDuffie, Marion, Mitchell,
 McIntosh, Montgomery, Muscogee,
 Pierce, Pulaski, Randolph, Rich-
 mond, Schley, Screven, Stewart,
 Sumter, Tattnall, Taylor, Tel-
 fair, Terrell, Thomas, Twiggs,
 Troup, Ware, Washington, Wayne,
 Webster, Wilcox, Wilkinson,
 Worth.

R 557.58 G3 22
Mineral Springs of Georgia
 Geological Survey of Georgia -
 Bulletin 20
 Atlanta, Ga.
 1913
 190 pp., 24 pl., 1 map

Counties covered - Baldwin, Bar-
 tow, Berrien, Bibb, Burke, Butts,
 Carroll, Catoosa, Chattahoochee,
 Chattooga, Cherokee, Clarke,
 Clinch, Cobb, Coffee, Coweta,
 Dade, Dawson, Dodge, Douglas,
 Dougherty, Elbert, Emanuel, Fan-
 nin, Floyd, Forsyth, Franklin,
 Fulton, Gilmer, Glynn, Gordon,
 Greene, Gwinnett, Habersham, Hall,
 Haralson, Harris, Heard, Houston,
 Jackson, Jefferson, Laurens,
 Lumpkin, McDuffie, Madison, Mar-
 ion, Meriwether, Monroe, Murray,
 Muscogee, Oglethorpe, Pickens,
 Pike, Polk, Rabun, Spalding, Ste-
 phens, Sumter, Talbot, Taliaferro,
 Telfair, Tift, Twiggs, Upson, Wal-
 ker, Warren, Washington, Whitfield,
 Wilcox, Wilkes, Wilkinson.

R 557.58 G3 23
Drainage Investigations in Georgia
 Geological Survey of Georgia -
 Bulletin 25
 Atlanta, Ga.
 1911
 123 pp., 7 pl., 5 maps

Counties covered - Baker, Bryan,
 Calhoun, Chatham, Clinch, Echols,
 Dougherty, Floyd, Glynn, Jackson,
 Liberty, McIntosh, Telfair.

R 557.58 G3 24
Agricultural Drainage in Georgia
 Geological Survey of Georgia -
 Bulletin 32
 Atlanta, Ga.
 1917
 117 pp., 6 maps

Tables containing data on wet and
 overflowed land in Georgia (length
 effected in miles; acres per mile;
 total acres) by county for every
 county in Georgia. Also percen-
 tage of county needing drainage.

R 557.58 G3 25
Reconnaissance of Chemical Quality
of Georgia Streams (1957-58)
 Geological Survey of Georgia -
 Bulletin 69
 Atlanta, Ga.
 1961
 100 pp., 52 engravings

Data on water quality of Georgia
 streams (mineral content, water
 type, hardness, pH, iron, color);
 water quality by areas; water qual-
 ity by river basins.

* 26
Ground Water Designs and Patterns
 Geological Survey of Georgia
 Geologic Report #1
 Atlanta, Ga.

1971
 21 pp.

R 557.58 G3 27
Corundum Deposits of Georgia
 Geological Survey of Georgia -
 Bulletin 2
 Atlanta, Ga.
 1894
 133 pp., 6 pl., 1 map

Counties covered - Carroll, Chero-
 kee, Cobb, Dawson, Douglas, Fan-
 nin, Forsyth, Gilmer, Habersham,
 Hall, Heard, Lumpkin, Paulding,
 Pickens, Rabun, Towns, Union,
 Walton.

R 557.58 G3 28
The Phosphates and Marls of Geor-
gia
 Geological Survey of Georgia -
 Bulletin 5
 Atlanta, Ga.
 1896
 98 pp., 3 pl.

R 557.58 G3 29
The Gold Deposits of Georgia
 Geological Survey of Georgia -
 Bulletin 4
 Atlanta, Ga.
 1896
 542 pp., 21 pl.

Counties covered - Bartow, Carroll,
 Cherokee, Cobb, Dawson, Douglas,
 Fannin, Forsyth, Fulton, Gilmer,
 Gwinnett, Habersham, Hall, Haral-
 son, Lumpkin, Paulding, Rabun,
 Towns, Union, White.

R 557.58 G3 30
Second Report on the Gold Deposits
of Georgia

Bulletin 19
Atlanta, Ga.
1909
283 pp., 8 pl., 2 maps

Counties covered - Bartow, Carroll,
Cherokee, Cobb, Coweta, Dawson,
Douglas, Elbert, Fannin, Forsyth,
Haralson, Hart, Henry, Lincoln,
Lumpkin, Madison, McDuffie, Meri-
wether, Murray, Newton, Oglethorpe,
Paulding, Rabun, Taliaferro, Towns,
Union, Walton, Warren, White,
Wilkes.

R 557.58 G35 31
Gold in Georgia
Georgia Department of Mines, Min-
ing, and Geology
Information Circular #1
Atlanta, Ga.
1933 - Reprinted 1966
6 pp.

Counties covered - Lincoln, McDuf-
fie, Rabun, Warren, Wilkes.

R 557.58 G35 32
The Gold Deposits of Georgia
Georgia Department of Forestry
and Geological Development - Divi-
sion of Geology
Information Circular #4
Atlanta, Ga.
1934 - Reprinted 1966 by Georgia
Geological Survey
8 pp.

Counties covered - Lumpkin, White,
Cherokee, Forsyth, McDuffie.

R 557.58 G3 33
Clays of Georgia
Geological Survey of Georgia -
Bulletin 6
Atlanta, Ga.
1898
204 pp., 17 pl.

Counties covered - Baldwin, Craw-
ford, Glascock, Hancock, Jeffer-
son, Richmond, Twiggs, Washington,
Wilkinson.

R 557.58 G3 34
Clay Deposits of Georgia
Geological Survey of Georgia -
Bulletin 18
Atlanta, Ga.
1909
153 pp., 32 pl., 3 maps

Counties covered - Appling, Bald-
win, Bartow, Berrien, Bibb,
Brooks, Bulloch, Burke, Camden,
Catoosa, Charlton, Chattahoo-
chee, Chatham, Chattooga, Clarke,
Clayton, Cobb, Coffee, Colquitt,
Columbia, Coweta, Crawford, Dade,
Decatur, DeKalb, Dodge, Dougher-
ty, Effingham, Floyd, Franklin,
Fulton, Glascock, Glynn, Gordon,
Grady, Greene, Hall, Hancock, Har-
alson, Houston, Irwin, Jackson,
Jeff Davis, Jefferson, Jones,
Laurens, Liberty, Lowndes, Macon,
Marion, McDuffie, McIntosh, Meri-
wether, Mitchell, Montgomery, Mur-
ray, Muscogee, Newton, Oglethorpe,
Paulding, Pickens, Pierce, Quitman,
Randolph, Richmond, Schley, Spald-
ing, Stewart, Sumter, Talbot, Tatt-
nall, Taylor, Telfair, Thomas,
Tift, Toombs, Troup, Turner,
Twiggs, Upson, Walker, Ware, War-
ren, Washington, Wayne, Whitfield,
White, Wilkes, Wilkinson, Worth.

R 557.58 G35 35
The Bleaching Clays of Georgia
Georgia Department of Mines, Min-
ing, and Geology
Information Circular #6
Atlanta, Ga.
1935
8 pp.

Counties covered - Chattooga, Dade,

Walker, Clay, Quitman, Stewart,
Randolph, Marion, Schley, Webster,
Macon, Houston, Crawford, Twiggs,
Bibb, Bleckley, Wilkinson, Jones,
Baldwin, Washington, Glascock, Jef-
ferson, Burke, Richmond, Columbia,
Crisp, Dooly, Sumter, Mitchell,
Grady, Decatur, Dougherty, Col-
quitt.

R 557.58 G3 36
Roads and Road-Building Materials
of Georgia

Geological Survey of Georgia -
Bulletin 8
Atlanta, Ga.
1901
264 pp., 27 pl., 1 map

Data includes a brief description
of the equipment, methods of road-
working, and materials (by county),
for every county in Georgia.

R 557.58 G3 37
The Granites and Gneisses of
Georgia

Geological Survey of Georgia -
Bulletin 9
Atlanta, Ga.
1902
368 pp., 32 pl., 4 maps

Counties covered - Baldwin, Bartow,
Clarke, Columbia, Coweta, DeKalb,
Elbert, Fayette, Greene, Gwinnett,
Hancock, Heard, Jackson, Madison,
McDuffie, Meriwether, Morgan, New-
ton, Oglethorpe, Pike, Putnam,
Richmond, Rockdale, Spalding,
Troup, Walton, Warren, Wilkes.

Data includes descriptions of
individual properties by county.

R 557.58 G3 38
Bauxite Deposits of Georgia

Geological Survey of Georgia -
Bulletin 11
Atlanta, Ga.
1904
169 pp., 12 pl., 1 map

Counties covered - Bartow, Chat-
tooga, Floyd, Gordon, Polk, Wal-
ker.

Data includes location and des-
cription of individual deposits.

R 557.58 G3 39
Coal Deposits of Georgia

Geological Survey of Georgia -
Bulletin 12
Atlanta, Ga.
1904
121 pp., 14 pl., 1 map

Counties covered - Chattooga,
Dade, Walker.

Data includes descriptions of
specific properties and mining
operations by county.

R 557.58 G3 40
Ocher Deposits of Georgia

Geological Survey of Georgia -
Bulletin 13
Atlanta, Ga.
1906
81 pp., 11 pl., 3 maps

Counties covered - Bartow

R 557.58 G3 41
Marbles of Georgia

Geological Survey of Georgia -
Bulletin 1
Atlanta, Ga.
1907 (Second Edition)
126 pp., 52 pl., 2 maps

Counties covered - Cherokee,

Fannin, Gilmer, Pickens, Whitfield,
Floyd.

R 557.58 G3 42
Manganese Deposits of Georgia
Geological Survey of Georgia -
Bulletin 14
Atlanta, Ga.
1908
195 pp., 8 pl., 2 maps

Counties covered - Bartow, Catoosa,
Fannin, Floyd, Habersham, Haral-
son, Hart, Lumpkin, Murray, Pauld-
ing, Polk, Whitfield.

Data includes descriptions of indi-
vidual properties.

R 557.58 G3 43
Fossil Iron Ore Deposits of Georgia
Geological Survey of Georgia -
Bulletin 17
Atlanta, Ga.
1908
199 pp., 24 pl., 3 maps

Counties covered - Catoosa, Chat-
tooga, Dade, Walker, Whitfield.

Data includes description of indi-
vidual iron ore deposits in spe-
cific counties.

R 557.58 G3 44
Iron Ore Deposits of Georgia
Geological Survey of Georgia -
Bulletin 41
Atlanta, Ga.
1924
222 pp., 10 pl.

Counties covered - Bartow, Burke,
Carroll, Catoosa, Chattooga, Cher-
okee, Cobb, Columbia, Dawson, Dou-
glas, Fannin, Floyd, Gilmer, Gordon,
Greene, Habersham, Haralson, Harris,

Houston, Lumpkin, Macon, Marion,
McDuffie, Meriwether, Monroe, Mur-
ray, Paulding, Pickens, Pike,
Polk, Pulaski, Rabun, Richmond,
Schley, Spalding, Stewart, Sumter,
Taliaferro, Towns, Union, Upson,
Walker, Whitfield.

Data includes descriptions of
individual deposits by county.

R 557.58 G3 45
Asbestos, Talc, and Soapstone
Deposits of Georgia
Geological Survey of Georgia -
Bulletin 29
Atlanta, Ga.
1914
319 pp., 21 pl., 1 map

Counties covered - Carroll, Cher-
okee, Clayton, Cobb, Columbia,
Coweta, Dawson, DeKalb, Douglas,
Elbert, Fannin, Gilmer, Forsyth,
Fulton, Greene, Gwinnett, Haber-
sham, Hall, Hancock, Heard, Jack-
son, Jasper, Lincoln, Lumpkin,
Meriwether, Monroe, Morgan, Mur-
ray, Paulding, Pickens, Rabun,
Stephens, Towns, Troup, Union,
Walton, White.

R 557.58 G3 46
Feldspar and Mica Deposits of
Georgia
Geological Survey of Georgia -
Bulletin 30
Atlanta, Ga.
1915
192 pp., 9 pl., 1 map

Counties covered - Baldwin, Banks,
Bartow, Bibb, Butts, Carroll,
Cherokee, Clarke, Clayton, Cobb,
Columbia, Coweta, Crawford, Daw-
son, DeKalb, Douglas, Elbert, Fan-
nin, Fayette, Forsyth, Franklin,
Fulton, Gilmer, Greene, Gwinnett,
Habersham, Hall, Haralson, Harris,

Hart, Heard, Henry, Jackson, Jasper,
Jones, Lincoln, Lumpkin, Madison,
Meriwether, Monroe, Morgan, Musco-
gee, Newton, Oconee, Oglethorpe,
Paulding, Pickens, Pike, Putnam,
Rabun, Rockdale, Spalding, Talbot,
Taliaferro, Taylor, Towns, Troup,
Union, Upson, Walker, Walton, War-
ren, White, Wilkes.

R 557.58 G3 47
A Preliminary Report on a Part of
the Pyrites Deposits of Georgia
Geological Survey of Georgia -
Bulletin 33
Atlanta, Ga.
1918
223 pp., 17 pl., 1 map

Counties covered - Banks, Carroll,
Cherokee, Cobb, Dawson, Douglas,
Fannin, Floyd, Forsyth, Fulton,
Habersham, Hall, Haralson, Lump-
kin, Paulding, Rabun, Towns, White.

R 557.58 G3 48
Slate Deposits of Georgia
Geological Survey of Georgia -
Bulletin 34
Atlanta, Ga.
1918
188 pp., 26 pl., 3 maps

Counties covered - Bartow, Gordon,
Pickens, Polk.

R 557.58 G3 49
Manganese Deposits of Georgia
Geological Survey of Georgia -
Bulletin 35
Atlanta, Ga.
1919
290 pp., 26 pl., 2 maps

Counties covered - Bartow, Catoosa,
Cherokee, Fannin, Floyd, Habersham,
Haralson, Hart, Lincoln, Lumpkin,

Lumpkin, Murray, Paulding, Pick-
ens, Polk, Taliaferro, Towns,
Whitfield.

R 557.57 G3 50
Barytes Deposits of Georgia
Geological Survey of Georgia -
Bulletin 36
Atlanta, Ga.
1920
146 pp., 11 pl., 4 maps

Counties covered - Bartow, Chero-
kee, Floyd, Gordon, Murray, Polk,
Whitfield.

R 557.58 G3 51
Sand and Gravel Deposits of Geor-
gia
Geological Survey of Georgia -
Bulletin 37
Atlanta, Ga.
1921
392 pp., 22 pl., 1 map

Data includes brief descriptions
of sand and gravel deposits for
each county in Georgia.

R 557.58 G3 52
Shales and Brick Clays of Georgia
Geological Survey of Georgia -
Bulletin 45
Atlanta, Ga.
1931
362 pp., 10 pl., 25 figs., 1 map

Counties covered - Polk, Floyd,
Chattooga, Dade, Catoosa, Walker,
Whitfield, Murray, Gordon, Bar-
tow, Hall, Fulton, Richmond, Wash-
ington, Baldwin, Bibb, Crisp,
Decatur, Effingham, Lanier,
Lowndes, Thomas, Twiggs.

Data includes descriptions of
deposits by counties.

R 557.58 G35 53
Kyanite, Vermiculite, and Olivine
in Georgia
 Georgia Department of Mines, Mining,
 and Geology
 Information Circular #3
 Atlanta, Georgia
 1934
 6 pp.

Counties covered - Carroll, Cherokee, Gilmer, Habersham, Pickens, Rabun, Talbot, Towns, Troup, Union.

R 557.58 G3 54
Kyanite and Vermiculite Deposits
of Georgia
 Geological Survey of Georgia -
 Bulletin 46
 Atlanta, Ga.
 1935
 50 pp., 11 pl., 4 figs.

Counties covered - Carroll, Cherokee, Fannin, Fulton, Gilmer, Habersham, Pickens, Rabun, Talbot, Towns, Union, Upson.

R 557.58 G35 55
Tripoli: Deposits of Georgia
 Georgia Department of Forestry and
 Geological Development - Division
 of Geology
 Information Circular #9
 Atlanta, Ga.
 1937
 7 pp.

Counties covered - Dade, Walker, Catoosa, Whitfield, Murray, Fannin, Gilmer, Gordon, Chattooga, Floyd, Bartow, Pickens, Cherokee, Cobb, Paulding, Polk.

R 557.58 G35 56
Glass Sands and Glass-Making Materials
in Georgia

Georgia Department of Mines, Mining and Geology
 Information Circular #11
 Atlanta, Ga.
 1940
 26 pp.

Counties covered - Baker, Berrien, Colquitt, Early, Johnson, Pierce, Richmond, Taylor, Telfair, Wheeler, Ware, Wayne, Whitfield, Fannin, Towns, Harris, Pickens, Walton.

R 557.58 G3 57
Fosterite Olivine Deposits of
North Carolina and Georgia
 Geological Survey of Georgia -
 Bulletin 47
 Atlanta, Ga.
 1941
 117 pp., 31 pl.

Counties covered - Rabun, Towns, Union

R 557.58 G35 58
Dolomites and Magnesium Limestone
in Georgia
 Georgia Department of Mines, Mining, and Geology
 Information Circular #14
 Atlanta, Ga.
 1942
 30 pp.

Counties covered - Pickens, Hall, Habersham, Fannin, Gilmer, Cherokee, Walker, Catoosa, Haralson, Bartow, Polk, Floyd, Gordon, Chattooga, Whitfield, Murray, Decatur, Grady, Thomas, Brooks, Echols.

R 557.58 G3 59
Mica-Bearing Pegmatites of Georgia
 Geological Survey of Georgia -
 Bulletin 48
 Atlanta, Ga.

1943
192 pp., 38 pl.

Counties covered - Upson, Lamar, Monroe, Cherokee, Pickens, Lumpkin, Union, Fannin, Towns, Rabun, Hart, Elbert, Carroll, Cobb, Dawson, DeKalb, Fayette, Forsyth, Franklin, Fulton, Hall, Henry, Jasper, Meriwether, Morgan, Paulding, Pike, Rockdale, Spalding, Troup.

Includes history and descriptions of mines and prospects by county.

R 557.58 G3 60
Sillimanite and Massive Kyanite in Georgia
Geological Survey of Georgia -
Bulletin 51
Atlanta, Ga.
1945
76 pp., 3 maps, 18 figs.

Counties covered - Hart, Elbert, Madison, Towns, Cherokee, Pickens, Dawson, Gilmer.

R 557.58 G3 61
Petroleum and Natural Gas Possibilities in Georgia
Geological Survey of Georgia -
Bulletin 40
Atlanta, Ga.
1923
164 pp., 8 pl.

553.28 G3 62
Oil Tests in Georgia
Geological Survey of Georgia
Circular 3
Atlanta, Ga.
1953

553.28 G3 63

Oil Tests in Georgia

Georgia Department of Mines, Mining, and Geology
Atlanta, Ga.
1960
14 pp.

Counties covered - Appling, Atkinson, Ben Hill, Brantley, Brooks, Burke, Calhoun, Camden, Catoosa, Chatham, Clinch, Coffee, Colquitt, Crisp, Dade, Decatur, Dooly, Dougherty, Early, Echols, Emanuel, Glynn, Heard, Houston, Jeff Davis, Jefferson, Laurens, Liberty, Madison, Marion, Mitchell, Montgomery, Pierce, Pulaski, Richmond, Seminole, Stewart, Sumter, Telfair, Toombs, Treutlen, Walker, Ware, Washington, Wayne, Wheeler.

All oil tests for which information is available are listed chronologically by counties. Information for each is presented in the following order:

General Location - Name - Operator (Date compiled)
Basis for locating well
Elevation at well site
Total depth drilled
Rock type at bottom of hole
Remarks
References

R 557.58 G35 64
Petroleum Exploration in Georgia
Georgia Department of Mines, Mining, and Geology
Information Circular #38
(Revision of Circular #19)
Atlanta, Ga.
1970
52 pp., 1 table, 3 figs., 1 well-location map

Enclosures also include: oil and gas rules and regulations; seismic survey rules and regulations; Act No. 317-S.B. No. 315; seismic permit; drilling permit; bond;

organization report; well-status report; plugging record; well-completion report.

Counties covered - Appling, Atkinson, Ben Hill, Brantley, Brooks, Burke, Calhoun, Camden, Catoosa, Charlton, Chatham, Clinch, Coffee, Colquitt, Crisp, Dade, Decatur, Dooley, Dougherty, Early, Echols, Emanuel, Floyd, Glynn, Heard, Houston, Jeff Davis, Jefferson, Laurens, Liberty, Macon, Marion, Mitchell, Montgomery, Morgan, Pierce, Pulaski, Richmond, Screven, Seminole, Stewart, Sumter, Talbot, Tattnall, Telfair, Toombs, Treutlen, Twiggs, Walker, Ware, Washington, Wayne, Wheeler.

This information circular describes the oil and gas tests drilled in Georgia from 1903-1970.

Oil Seeps in Georgia 65
Geological Survey of Georgia
Atlanta, Ga.
1971
18 pp.
Geologic Report #2

Counties covered - Early, Dooley, Pulaski, Johnson, Jefferson, Richmond, Washington, Telfair.

R 557.58 G35 66
The Common Rocks and Minerals of Georgia
Department of Mines, Mining, and Geology
Information Circular #5
Atlanta, Ga.
1964
4 pp.

REGIONAL STUDIES

R 557.58 G3 67

Geology of the Coastal Plain of Georgia

Geological Survey of Georgia - Bulletin 26
Atlanta, Ga.
1911
463 pp., 30 pl., 2 maps

Counties covered - Appling, Atkinson, Bacon, Baker, Ben Hill, Berrien, Bibb, Bleckley, Brantley, Brooks, Bryan, Bulloch, Burke, Calhoun, Camden, Candler, Charlton, Chatham, Chattahoochee, Clay, Clinch, Coffee, Colquitt, Columbia, Cook, Crisp, Decatur, Dodge, Dooley, Dougherty, Early, Echols, Effingham, Emanuel, Glynn, Grady, Houston, Irwin, Jeff Davis, Jefferson, Jenkins, Lanier, Laurens, Lee, Liberty, Long, Lowndes, McIntosh, Macon, Marion, Miller, Mitchell, Montgomery, Muscogee, Peach, Pierce, Pulaski, Quitman, Randolph, Richmond, Schley, Screven, Seminole, Stewart, Sumter, Talbot, Tattnall, Taylor, Telfair, Terrell, Thomas, Tift, Toombs, Treutlen, Turner, Twiggs, Ware, Washington, Wayne, Webster, Wheeler, Wilcox, Wilkinson, Worth.

R 557.58 G35 68
Subsurface Geology of the Georgia Coastal Plain
Georgia Department of Mines, Mining, and Geology
Information Circular #25
Atlanta, Ga.
1963
78 pp.

Counties covered - Appling, Atkinson, Bleckley, Brantley, Charlton, Chatham, Chattahoochee, Clay, Clinch, Coffee, Colquitt, Columbia, Crisp, Decatur, Dodge, Dooley, Dougherty, Early, Echols, Effingham, Emanuel, Glynn, Grady, Hancock, Houston, Irwin, Jefferson, Jenkins, Johnson, Laurens, Lee,

Liberty, Lowndes, Macon, McDuffie,
McIntosh, Mitchell, Montgomery,
Pierce, Pulaski, Richmond, Schley,
Screven, Seminole, Stewart, Sumter,
Tattnall, Taylor, Telfair, Terrell,
Thomas, Tift, Toombs, Treutlen, Tur-
ner, Twiggs, Warren, Washington,
Wayne, Webster.

R 557.58 G3 69
Limestones and Marls of the Coastal
Plain of Georgia
Geological Survey of Georgia -
Bulletin 21
Atlanta, Ga.
1917
289 pp., 18 pl., 1 map

Counties covered - Burke, Screven,
Washington, Johnson, Wilkinson,
Bleckley, Twiggs, Bibb, Houston,
Pulaski, Dooley, Macon, Sumter,
Schley, Webster, Stewart, Randolph,
Clay, Calhoun, Dougherty, Lee,
Crisp, Worth, Mitchell, Baker,
Early, Decatur, Grady, Thomas,
Brooks, Lowndes, Echols, Charlton,
Camden, Glynn.

R 557.58 G3 70
Bauxite and Fuller's Earth of the
Coastal Plain of Georgia
Geological Survey of Georgia -
Bulletin 31
Atlanta, Ga.
1917
332 pp., 32 pl., 1 map

Counties covered - Appling, Baldwin,
Brooks, Burke, Clay, Columbia, Craw-
ford, Decatur, Echols, Glascock,
Grady, Jefferson, Lowndes, Macon,
Meriwether, Randolph, Richmond,
Schley, Screven, Stewart, Sumter,
Thomas, Toombs, Twiggs, Washing-
ton, Wilkinson.

R 557.58 G3 71
Sedimentary Kaolins of the Coastal
Plain of Georgia
Geological Survey of Georgia -
Bulletin 44
Atlanta, Ga.
1929
482 pp., 18 pl., 7 figs., 1 map

Counties covered - Baldwin, Bibb,
Burke, Chattahoochee, Columbia,
Crawford, Glascock, Hancock, Hous-
ton, Jones, Macon, Marion, Meri-
wether, Muscogee, Peach, Quitman,
Randolph, Richmond, Schley, Ste-
wart, Sumter, Talbot, Taylor,
Twiggs, Washington, Webster, Wil-
kinson.

R 557.58 G3 72
Supplement to Sedimentary Kaolins
of the Coastal Plain of Georgia
Geological Survey of Georgia -
Bulletin 44A
Atlanta, Ga.
1937
40 pp.

Counties covered - Baldwin, Craw-
ford, Glascock, Hancock, Meriwe-
ther, Pike, Richmond, Sumter, Tay-
lor, Twiggs, Washington, Wilkin-
son.

Data includes distribution and
description of deposits by coun-
ties.

R 557.58 G3 73
Well Logs of the Coastal Plain of
Georgia
Geological Survey of Georgia -
Bulletin 70
Atlanta, Ga.
1961
470 pp., 1 map

Counties covered - Appling, Atkin-
son, Bacon, Baker, Ben Hill,

Berrien, Bibb, Bleckley, Brantley, Brooks, Bryan, Bulloch, Burke, Calhoun, Camden, Candler, Charlton, Chatham, Chattahoochee, Clay, Clinch, Coffee, Colquitt, Columbia, Cook, Crisp, Decatur, Dodge, Dooly, Dougherty, Early, Echols, Effingham, Emanuel, Glynn, Grady, Houston, Irwin, Jeff Davis, Jefferson, Jenkins, Lanier, Laurens, Lee, Liberty, Long, Lowndes, McIntosh, Macon, Marion, Miller, Mitchell, Montgomery, Muscogee, Peach, Pierce, Pulaski, Quitman, Randolph, Richmond, Schley, Screven, Seminole, Stewart, Sumter, Talbot, Tattnall, Taylor, Telfair, Terrell, Thomas, Tift, Toombs, Treutlen, Turner, Twiggs, Ware, Washington, Wayne, Webster, Wheeler, Wilcox, Wilkinson, Worth.

Data includes records of samples taken at different depths for each well; also location, owner, driller, and date drilled. Well logs data organized by county.

R 557.58 G3 74
Logs of Oil Tests in the Coastal Plain of Georgia
 Geological Survey of Georgia - Bulletin 74
 Atlanta, Ga.
 1964
 229 pp.

Counties covered - Calhoun, Early, Mitchell, Seminole, Decatur, Colquitt, Thomas, Brooks, Lowndes, Echols, Clinch, Atkinson, Coffee, Bacon, Charlton, Camden, Wayne.

R 557.58 G35 75
A Subsurface Study of Pleistocene Deposits in Coastal Georgia
 Georgia Department of Mines, Mining, and Geology
 Information Circular #31
 Atlanta, Ga.

1965
 8 pp.

Counties covered - Screven, Effingham, Chatham, Bryan, Bulloch, Candler, Evans, Liberty, McIntosh, Long, Tattnall, Toombs, Jeff Davis, Appling, Wayne, Glynn, Camden, Brantley, Pierce, Bacon, Coffee, Atkinson, Ware, Charlton, Clinch, Lanier, Berrien, Cook, Lowndes, Echols, Brooks.

TN24 .G4 A37x 76
South Georgia Minerals Program - Project Reports
 Georgia Department of Mines, Mining, and Geology
 Atlanta, Ga.

Publication date varies with the report. There are 11 progress reports dating from Jan. 1966 - April 1969, bound in two volumes: Volume I (Reports 1-5); Volume 2 (Reports 6-11)

Counties covered - Appling, Atkinson, Bacon, Ben Hill, Berrien, Brantley, Brooks, Bulloch, Camden, Charlton, Chatham, Clinch, Coffee, Colquitt, Cook, Crawford, Echols, Effingham, Evans, Glynn, Houston, Irwin, Jeff Davis, Lanier, Liberty, Long, Lowndes, Montgomery, Pierce, Pulaski, Screven, Tattnall, Twiggs, Thomas, Ware, Wayne, Wilkinson.

R 557.58 G35 77
A Gravity Survey of the South - Central Georgia Piedmont
 Georgia Department of Mines, Mining, and Geology
 Information Circular #42
 Atlanta, Ga.
 1971
 6 pp., Appendix, Map

Counties covered - Butts, Jasper,
Jones, Monroe.

557.58 G35 78
Chattahoochee Anticline, Apala-
chicola Embayment, Gulf Trough and
Related Structural Features, South-
western Georgia, Fact or Fiction?
Georgia Department of Mines, Min-
ing, and Geology
Information Circular #41
Atlanta, Ga.
1971
16 pp.

Counties covered - Dougherty, Mitch-
ell, Baker, Miller, Early, Seminole.

R 557.58 G35 79
Source and Quality of Ground Water
in Southwestern Georgia
Department of Mines, Mining, and
Geology
Information Circular #18
Atlanta, Ga.
1960
74 pp.

Counties covered - Baker, Brooks,
Calhoun, Clay, Cook, Colquitt,
Crisp, Decatur, Dooly, Dougherty,
Early, Grady, Lee, Lowndes, Miller,
Mitchell, Quitman, Randolph, Semin-
ole, Sumter, Terrell, Thomas, Tift,
Turner, Worth.

R 557.58 G3 80
Artesian Water in Southeastern
Georgia with Special Reference to
the Coastal Area - Well Records
Geological Survey of Georgia
Bulletin 49
Atlanta, Ga.
1945
83 pp., 1 map

Counties covered - Charlton, Camden,

Brantley, Glynn, Pierce, Wayne,
McIntosh, Long, Liberty, Bryan,
Chatham, Effingham.

Data includes complete well
records by county.

R 557.58 G3 81
Geology of the Coastal Plain of
East-Central Georgia
Geological Survey of Georgia -
Bulletin 50
1946
26 pp., 1 pl., 8 figs.

Counties covered - Baldwin, Han-
cock, Jones, Twiggs, Washington,
Wilkinson.

R 557.58 G3 82
Geology and Ground Water Resources
of the Coastal Plain of East-Cen-
tral Georgia
Geological Survey of Georgia -
Bulletin 52
Atlanta, Ga.
1946
173 pp., 2 pl., 21 figs.

Counties covered - Baldwin, Han-
cock, Jones, Twiggs, Washington,
Wilkinson.

Data includes a description of
the geography, geology, ground
water, quality of ground water,
and local supplies for each coun-
ty.

R 557.58 G3 83
Geology and Ground Water Resources
of Central East Georgia
Geological Survey of Georgia -
Bulletin 64
Atlanta, Ga.
1956
164 pp., 1 map

Counties covered - Burke, Columbia, Glascock, Jefferson, McDuffie, Richmond, Warren.

R 557.58 G3 84
The Geology of the Brevard Lineament near Atlanta, Georgia
Geological Survey of Georgia - Bulletin 77
Atlanta, Ga.
1966
49 pp., 1 map

Counties covered - Carroll, Cobb, Douglas, Fulton.

* 85
Stratigraphic and Structural Features Between the Cartersville and Brevard Fault Zones
Georgia Department of Mines, Mining, and Geology
Georgia Geological Society Guidebook #9
Atlanta, Ga.
1970
37 pp.

Counties covered - Bartow, Polk, Paulding, Carroll, Haralson, Heard.

QE101 .A13 No. 1 86
Field Excursion: The Georgia Marble District
Georgia Department of Mines, Mining, and Geology - Guidebook #1
Atlanta, Ga.
1962
21 pp.

R 557.58 G3 87
Limestones and Cement Materials of North Georgia
Geological Survey of Georgia - Bulletin 27
Atlanta, Ga.
1912

296 pp., 22 pl., 1 map

Counties covered - Bartow, Catoosa, Chattooga, Cherokee, Dade, Fannin, Floyd, Gilmer, Gordon, Habersham, Hall, Murray, Pickens, Polk, Stephens, Walker, Whitfield.

Includes descriptions of individual localities.

R 557.58 G3 88
Geology and Mineral Resources of the Paleozoic Area in Northwest Georgia
Geological Survey of Georgia - Bulletin 54
Atlanta, Ga.
1948
176 pp., 8 pl., 2 maps (Geologic map and Mines, Quarries, and Prospects map)

Counties covered - Dade, Walker, Catoosa, Whitfield, Murray, Chattooga, Gordon, Floyd, Bartow, Polk.

Data includes general geological description of the area; description of mineral resources includes data on location of deposit, uses, production, producers, reserves, character and occurrence of ores for each mineral found in this area.

R 557.58 G3 89
Contributions to the Paleontology of Northwest Georgia
Geological Survey of Georgia - Bulletin 62
Atlanta, Ga.
1954
166 pp., 7 maps

Counties covered - Dade, Catoosa, Murray, Walker, Whitfield, Chattooga, Gordon, Bartow, Floyd.

*
Sedimentary Environments in 90
the Paleozoic Rocks of Northwest
Georgia
 Geological Survey of Georgia -
 Guidebook #11
 Atlanta, Ga.
 1972
 100 pp.

Counties covered - Bartow, Catoosa,
 Chattooga, Dade, Floyd, Gordon,
 Murray, Polk, Walker, Whitfield.

R 557.58 G3 91
Zonation of the Middle and Upper
Ordovician Strata In Northwestern
Georgia
 Geological Survey of Georgia -
 Bulletin 66
 Atlanta, Ga.
 1957
 110 pp., 9 pl., 12 figs.

Counties covered - Whitfield, Chat-
 tooga, Catoosa, Walker, Gordon,
 Dade.

R 557.58 G3 92
Pre-Cambrian-Paleozoic Appalachian
Problems
 Geological Survey of Georgia -
 Bulletin 80
 Atlanta, Ga.
 1969
 139 pp., 1 map

Document includes several reports
 covering the following counties:
 Bartow, Fannin, Murray, Pickens,
 Gwinnett, Elbert, Oglethorpe,
 Clarke, Fulton, DeKalb, Clayton,
 Greene, Fayette, Hancock, Upson,
 Bibb.

QE101 .A13 No. 3 93
Field Excursion: Ocoee Metasedi-
ments, North Central Georgia -

Southeast Tennessee
 Georgia Department of Mines, Min-
 ing, and Geology - Guidebook #3
 Atlanta, Georgia
 1962
 28 pp.

* 94
Lithostratigraphy and Biostrata-
graphy of the North Central Geor-
gia Coastal Plain
 Georgia Geological Society -
 Guidebook #10
 Atlanta, Ga.
 1971
 Counties covered - Bibb, Jones,
 Twiggs, Wilkinson.

LOCAL STUDIES

R 557.58 G3 95
Geology and Ground Water Re-
sources of the Atlanta Area, Ga.
 Geological Survey of Georgia -
 Bulletin 55
 Atlanta, Ga.
 1949
 124 pp., 2 pl., 9 figs.

Counties covered - Clayton, Cobb,
 DeKalb, Douglas, Fulton, Gwin-
 nett, Rockdale.

R 557.58 G3 96
Geology of the Stone Mountain-
Lithonia District, Georgia
 Geological Survey of Georgia -
 Bulletin 61
 Atlanta, Ga.
 1954
 139 pp., 4 maps

Counties covered - DeKalb, Gwin-
 nett, Rockdale.

Includes descriptions of quarries.

QE1C1 .A13 No. 2 97
Field Excursion: Stone Mountain -
Lithonia District
 Georgia Department of Mines, Mining,
 and Geology - Guidebook #2
 Atlanta, Ga.
 1962
 21 pp.

Counties covered - DeKalb

R 557.58 G3 98
Geology and Ground Water Resources
of the Macon Area, Georgia
 Geological Survey of Georgia -
 Bulletin 72
 Atlanta, Ga.
 1962
 68 pp., 3 maps

Counties covered - Bibb, Crawford,
 Houston, Macon, Peach, Schley,
 Taylor.

R 557.58 G35 99
Surface Water Resources of the Yel-
low River Basin in Gwinnett County,
Georgia
 Georgia Department of Mines, Mining,
 and Geology
 Information Circular #22
 Atlanta, Ga.
 1962
 34 pp.

R 557.58 G35 100
Geology and Ground Water Resources
of Mitchell County, Georgia
 Geological Survey of Georgia
 Information Circular #24
 Atlanta, Ga.
 1963

R 557.58 G35 101
Geology and Ground Water Resources of

Dade County, Georgia
 Geological Survey of Georgia
 Information Circular #26
 Atlanta, Ga.
 1964

R 557.58 G35 102
Geology and Ground Water Resources
of the Paleozoic Rock Area, Chat-
tooga County, Georgia
 Geological Survey of Georgia
 Information Circular #27
 Atlanta, Ga.
 1964

R 557.58 G35 103
Geology and Ground Water Resources
of Catoosa County, Georgia
 Geological Survey of Georgia
 Information Circular #28
 Atlanta, Ga.
 1963

R 557.58 G35 104
Geology and Ground Water Resources
of Walker County, Georgia
 Geological Survey of Georgia
 Information Circular #29
 Atlanta, Ga.
 1964

R 557.58 G35 105
Ground Water Resources and Geology
of Rockdale County, Georgia
 Geological Survey of Georgia
 Information Circular #33
 Atlanta, Ga.
 1966

R 557.58 G35 106
Reconnaissance of the Ground Water
and Geology of Thomas County, Geor-
gia

Geological Survey of Georgia
Information Circular #34
Atlanta, Ga.
1966

R 557.58 G35 107
Geology and Mineral Resources of
the Bethesda Church Area, Greene
County, Georgia
Geological Survey of Georgia
Atlanta, Ga.
1967

R 557.58 G35 108
Geochemical and Geophysical Survey
of the Gladesville Norite, Jasper
County, Georgia
Georgia Department of Mines, Mining,
and Geology
Information Circular #37
Atlanta, Ga.
1970
7 pp.

Data includes gravity survey, mag-
netic survey, geochemical survey.
The study is a preliminary evalua-
tion of the potential for minerali-
zation associated with the Glades-
ville Norite.

R 557.58 G35 109
Palynology of Core Samples of Paleo-
zoic Sediments from Beneath the
Coastal Plain of Early County, Ga.
Geological Survey of Georgia
Information Circular #40
Atlanta, Ga.
1970

R 557.58 G35 110
Talc Deposits of Murray County,
Georgia
Geological Survey of Georgia
Bulletin 53
Atlanta, Ga.

1947
75 pp., 1 geologic map, 5 mine
maps

R 557.58 G3 111
The Geology of Hart County, Geor-
gia
Geological Survey of Georgia
Bulletin 67
Atlanta, Ga.
1958
75 pp., 30 figs., 5 pl., 13 tab-
les, 1 map

R 557.58 G35 112
Geology and Ground Water Resources
of Crystalline Rocks, Dawson Coun-
ty, Georgia
Geological Survey of Georgia
Information Circular #75
Atlanta, Ga.
1964

R 557.58 G35 113
Stratigraphy and Economic Geology
of the Eastern Chatham County
Phosphate Deposit
Geological Survey of Georgia -
Bulletin 82
Atlanta, Ga.
1969
49 pp., 7 figs., 2 maps

R 557.58 G35 114
The Geology of the Sand-Lookout
Mountain Area, Northwest Georgia
Department of Mines, Mining, and
Geology
Information Circular #15
Atlanta, Ga.
1942
68 pp.

Counties covered - Dade, Walker.

- * 115
Norite Intrusives in Western Jasper
County and Eastern Monroe County
 Georgia Geological Society
 Guidebook #10
 Atlanta, Ga.
 1971
- R 557.58 G3 116
Iron Ores of Polk, Bartow, and Floyd
Counties, Georgia
 Geological Survey of Georgia -
 Bulletin 10
 Atlanta, Ga.
 1950
 190 pp., 81 pl., 1 map
- Counties covered - Polk, Bartow,
 Floyd.
- Data includes descriptions of spe-
 cific properties and mining opera-
 tions by county.
- R 557.58 G3 117
The Geology of Rabun and Habersham
Counties, Georgia
 Geological Survey of Georgia -
 Bulletin 83
 Atlanta, Georgia
 1971
 48 pp., 22 figs., 2 maps
- Counties covered - Rabun, Habersham.
- R 557.58 G35 118
Geology and Ground Water Resources
of Floyd and Polk Counties, Georgia
 Geological Survey of Georgia
 Information Circular #39
 Atlanta, Ga.
 No date indicated.
- Counties covered - Floyd, Polk.
- R 557.58 G35 119
Copper, Lead, and Zinc Concentra-
tion in Stream Sediment, Metas-
ville Quadrangle, Wilkes and Lin-
coln Counties, Georgia
 Geological Survey of Georgia
 Information Circular #43
 Atlanta, Ga.
 1971
- Counties covered - Wilkes, Lin-
 coln.
- * 120
Effects of Ground Water
Pumping in Parts of Liberty and
McIntosh Counties, Georgia, 1966-
1970
 Division of Earth and Water Re-
 sources - Geological Survey of
 Georgia
 Information Circular #45
 Atlanta, Ga.
 1972
- R 557.58 G3 121
Geology of the Tate Quadrangle,
Georgia
 Geological Survey of Georgia
 Bulletin 43
 Atlanta, Ga.
 1928
 170 pp., 22 pl., 2 figs., 2 maps
- Counties covered - Pickens, Chero-
 kee.
- R 557.58 G3 122
The Murphy Syncline in the Tate
Quadrangle, Georgia
 Geological Survey of Georgia -
 Bulletin 75
 Atlanta, Ga.
 1965
 71 pp., 10 figs., 11 pl.
- Counties covered - Pickens, Chero-
 kee.

R 557.58 G3 123
Geology and Mineral Resources of
Dalton Quadrangle, Georgia-Tennes-
see

Geological Survey of Georgia -
Bulletin 57

Atlanta, Ga.

1951

128 pp., colored geologic map and
cross-sections.

Counties covered - Murray, Whit-
field, Catoosa.

R 557.58 G3 124
Geology and Mineral Resources of the
Thomaston Quadrangle

Geological Survey of Georgia -
Bulletin 59

Atlanta, Ga.

1952

99 pp., color geologic map and
cross-section.

Counties covered - Upson, Talbot,
Pike, Lamar.

R 557.58 G3 125
Stratigraphy, Structure, and Mineral
Resources of the Mineral Bluff Quad-
rangle, Georgia

Geological Survey of Georgia -
Bulletin 63

Atlanta, Ga.

1955

137 pp., 56 figs., 12 tables, 6 pl.,
2 diagrams

Counties covered - Fannin.

R 557.58 G3 126
Geology and Mineral Resources of the
Northwest Quarter of the Cohutta
Mountain Quadrangle

Geological Survey of Georgia -
Bulletin 71

Atlanta, Ga.

1961
61 pp., 1 map

Counties covered - Murray.

R 557.58 G3 127
Specific Citations in Ground
Waters Related to Geologic Forma-
tions in the Broad Quadrangle,
Georgia

Geological Survey of Georgia -
Bulletin 78

Atlanta, Ga.

1967

34 pp., 1 map

Counties covered - Wilkes.

R 557.58 G3 128
Stratigraphy, Paleontology, and
Economic Geology of Portions of
Perry and Cochran Quadrangle, Geor-
gia.

Geological Survey of Georgia -
Bulletin 81

Atlanta, Ga.

1970

51 pp., 1 map

Counties covered - Pulaski, Hous-
ton, Dooly, Bleckley.

R 557.58 G35 129
Hydraulics of Aquifers at Alapaha,
Coolidge, Fitzgerald, Montezuma,
and Thomasville, Georgia

Georgia Department of Mines, Min-
ing, and Geology

Information Circular #36

Atlanta, Ga.

1969

Counties covered - Berrien, Thomas,
Ben Hill, Macon.

R 557.58 G35 130
Relation of Salty Ground Water to
Fresh Artesian Water in the Bruns-
wick Area
 Geological Survey of Georgia
 Information Circular #20
 Atlanta, Ga.
 1960

Counties covered - Glynn.

R 557.58 G35 131
Interim Report on Test Drilling and
Water Sampling in the Brunswick Area
 Geological Survey of Georgia
 Information Circular #23
 Atlanta, Ga.
 1962

Counties covered - Glynn.

R 557.58 G35 132
Ground Water Resources of Bainbridge,
Georgia
 Georgia Department of Mines, Mining,
 and Geology
 Information Circular #32
 Atlanta, Ga.
 1965
 10 pp.

Counties covered - Decatur

R 557.58 G3 133
The Geology and Mineralogy of Graves
Mountain, Georgia
 Geological Survey of Georgia -
 Bulletin 68
 Atlanta, Ga.
 1959
 48 pp., 1 map, 2 tables, 17 figs.

Counties covered - Lincoln.

* 134
Geology of the Barnesville Area and
Towaliga Fault, Lamar County, Geor-
gia
 Georgia Geological Society
 Guidebook #6
 Atlanta, Ga.
 1967

Counties covered - Lamar.

* 135
The Mining Methods Utilized by Free-
port Kaolin Company at Their Mines
Near Gordon, Georgia
 Georgia Geological Society
 Guidebook #10
 Atlanta, Ga.
 1971

Counties covered - Wilkinson.

MAPS

G3921 .C5 1908 .G4 136
A Preliminary Geological Map of
Georgia
 Geological Survey of Georgia
 Atlanta, Ga.
 1908
 Scale not given.

G3921 .C5 1939 .G3 137
Geologic Map of Georgia
 Georgia Department of Mines, Min-
 ing, and Geology
 Atlanta, Ga.
 1939
 Scale ca. 1:500,000

G3921 .C5 1968 .G3 138
Geologic Map of Georgia
 J.W. Smith and M.A. Green
 Georgia Department of Mines,

Mining, and Geology, Geological
Survey
Atlanta, Ga.
1968
Size: 11 x 17 in.
Scale not given.

*
Geologic Map of Georgia 139
Georgia Geological Survey
Atlanta, Ga.
1969
Size: 4 x 6 in.
Scale not given

*
Mineral Resources Map 140
of Georgia
Georgia Department of Mines, Mining,
and Geology
Atlanta, Ga.
1969
Size: 11 x 17 in.
Scale not given

G3921 .H1 1969 .G4 141
Mineral Resources Map of Georgia
Georgia Geological Survey
Atlanta, Ga.
1969
Size: 42 x 36 in.
Scale 1:500,000

G3922 .N8 1946 .G4 142
Geologic Map of Northwest Georgia
Charles Butts
Georgia Geological Survey in coopera-
tion with Tennessee Valley Authority
Atlanta, Ga.
1946
Scale 1:250,000

Counties covered - Bartow, Catoosa,
Chattooga, Dade.

G3922 .N8 1946 .G4 143

*
Northwest Georgia Area - Mines,
Quarries, and Prospects
Georgia Department of Mines, Min-
ing, and Geology in cooperation
with Tennessee Valley Authority
Atlanta, Ga.
1946
Col. map size: 31 x 22 in.
Scale 1:250,000

Counties covered - Dade, Walker,
Catoosa, Whitfield, Murray, Gor-
don, Chattooga, Floyd, Bartow,
Polk.

* 144
Geology and Mineral Resources of
Rabun and Habersham Counties,
Including Mines and Prospects
Georgia Department of Mines, Min-
ing, and Geology in cooperation
with the Tennessee Valley Author-
ity
1948
Scale ca 1:63,360

Counties covered - Rabun, Haber-
sham.

G3923 .R2 1948 .G4 145
Geology and Mineral Resources of
Rabun and Habersham Counties,
Georgia
Georgia Department of Mines, Min-
ing, and Geology in cooperation
with Tennessee Valley Authority
Atlanta, Ga.
1948
Size: 32 x 21 in.
Scale ca. 1:127,500

* 146
Mineral Resources of Union, Towns,
Lumpkin, and White Counties, Geor-
gia
Georgia Department of Mines, Min-
ing, and Geology in cooperation
with Tennessee Valley Authority

Atlanta, Ga.
1951 - surveyed in 1950
Scale 1:63,360

Counties covered - Union, Towns,
Lumpkin, White

G3923 1951 .G4 147
Mineral Resources of Union, Towns,
Lumpkin and White Counties, Georgia
Georgia Department of Mines, Min-
ing, and Geology in cooperation
with Tennessee Valley Authority
Atlanta, Ga.
1951
Surveyed 1950
Map Size: 32 x 21 in.
Scale ca. 1:127,500

Cartography and reproduction by
Maps and Surveys Branch of TVA.
This is a provisional edition. Min-
eral resources data are from field
reconnaissance.

G3922 .K5 1956 .H87X 148
Geologic Map of Kennesaw Mountain-
Sweat Mountain Area, Georgia
Vernon J. Hurst
Cobb County, Ga.
1956
Map size: 16 x 22 in.
Scale ca. 1:58,000

Base map traced from a county road
map prepared in 1948 by the State
Highway Department of Georgia,
Division of Highway Planning.

* 149
Geologic Map of Kennesaw Mountain-
Sweat Mountain Area, Cobb County,
Georgia
Georgia Geological Survey
Atlanta, Ga.
1959
Scale 1:24,000

Counties covered - Cobb.

* 150
Okefenokee Swamp
Georgia Geological Survey (Special
Supplement to Forestry-Geological
Review, Vol. 7, No. 3, 1937)
Atlanta, Ga.
1937
Scale not given

Counties covered - Charlton, Clinch,
Brantley, Ware

G3921 .C3 1954 .G4 151
Location Map Showing Sites at Which
Stream Flow Was Measured During the
1954 Drought in Georgia
Georgia Department of Mines, Mining,
and Geology in cooperation with the
U.S. Geological Survey
Atlanta, Ga.
1954
Col. map
Scale 1:633,600

* 152
Distribution of Kaolin and Fullers
Earth Mines and Plants in Georgia
and North Florida
Georgia Department of Mines, Min-
ing, and Geology
Atlanta, Ga.
1970
Scale ca 1:250,000

Counties covered - Decatur, Grady,
Mitchell, Thomas, Colquitt, Bibb,
Twiggs, Wilkinson, Washington,
Jones, Baldwin, Hancock, Glascock,
Jefferson, Richmond, Burke, McDuf-
fie, Warren.

DEPARTMENT OF NATURAL RESOURCES
OFFICE OF PLANNING AND RESEARCH

* 153

Activities Report 1970
Georgia Natural Areas Council
(Office of Planning and Research,
Department of Natural Resources)
Atlanta, Ga.
1970
Unpaged

Applies: Cobb, Emanuel, Candler,
Upson, Irwin, Burke, Camden,
Liberty, Bartow, Floyd, Rockdale,
Clayton, Seminole, Miller, New-
ton, Chatham, Dougherty, Harris,
Fulton, Gwinnett, Thomas, Wilcox,
Tattnall, Oglethorpe.

Includes a description of each
registered natural area in Ga.,
(location, size in acres, owner,
outstanding feature, location
and access, description, use,
restrictions, reservations,
location map)

* 154

Flint River Report
Georgia Natural Areas Council
Atlanta, Ga.
October 1971
8 pp.

Applies: Crawford, Crisp, Dooly,
Macon, Meriwether, Peach, Pike,
Sumter, Talbot, Taylor, Upson

Newspaper format includes vari-
ous articles on the ecological
and esthetic values of the Flint
River as submitted by various
observers.

* 155

Georgia Scenic Rivers Report,
Preliminary Study
A. Stephen Johnson - Prepared

for the Georgia Natural Areas
Council
Atlanta, Ga.
1971
20 pp.

Inventory of Georgia rivers, iden-
tifying those of special esthetic,
scientific, and recreational value.

* 156
Georgia State Comprehensive Out-
door Recreation Plan, 1972

Prepared for Georgia Department
of Natural Resources, Office of
Planning and Research by Environ-
mental Research Group, Georgia
State University
Atlanta
December 1972
6 volumes

Published as follows:

The Executive Summary "is a small
document on state-level recreation
planning, including a presentation
of the issues involved. It is pri-
marily for the decision maker
whose responsibilities have to do
with providing outdoor recreation
opportunities for residents of
Georgia. Among other things in this
document the problems are sum-
marized and pinpointed, areas
of greatest need are identified,
and a plan for action is drawn."

The Statistical Summary "is a
three-volume document of regional
and state level data on demand for,
carrying capacity, and the need
or idle capacity of outdoor rec-
reation resources and facilities
within the State of Georgia. The
detailed analyses of these three
parts of recreation, planning will
be sufficient for both public and
private recreation planners for
years to come."

The Narrative Plan, "comprised of . . . State-Volume I and Regional Analysis-Volume II is in a narrative form. Volume II gives a detailed analysis of regional needs and relates them to the acquisition and development program. Special state level action programs and legislative and other issues are part of (Volume I)."

"The Acquisition and Development Plan is incorporated with the Regional Volume. This element will be updated annually".

* 157
Heritage Trust Site Briefing Book
Georgia Heritage Trust Advisory Commission (Office of Planning and Research - Department of Natural Resources)
Atlanta, Ga.
1972
Unpaged

Applies: Fulton, Cobb, Chatham, McIntosh, Jones, Walker, Tattnall, Liberty, Butts, Richmond, Stewart, McDuffie, Dekalb, Dawson, Jenkins, Rockdale, Cherokee, Bartow, Glynn, Floyd

Data includes a description of the first twenty-two sites which have been chosen for the Ga. Heritage Trust Program. For each site general information is provided regarding present use, physical attributes, historical attributes, recreational attributes, significance, endangeredness, public accessibility, proximity to public sites, and proposed utilization (development and use, management and administration, justification). For each site there is also a general location map of the area.

* 158
Satilla - A Report of the Satilla River Expedition 23-25 May, 1969
Ed. by Robert Hanie and Marion Hay
Georgia Natural Areas Council and the Slash Pine APDC
Atlanta, Ga.
1969
82 pp.

Applies: Camden, Brantley

Observations in the past and present ecology; recommendations for appropriate use of the river.

(Not public information) 159
Supplement to Heritage Trust Site Briefing Book
Georgia Heritage Trust Advisory Commission
Atlanta, Ga.
April 1973
7 pp.

The Supplement is a listing of 273 sites which have been nominated for inclusion in the Georgia Heritage Trust Program as of April, 1973. Data for each site includes: name of site; proposed classification (natural, historical, archeological); county and APDC in which site is located; and date of nomination.

DEPARTMENT OF NATURAL RESOURCES
GAME AND FISH DIVISION

* 160
Federal Aid in Wildlife Restora-
tion - Annual Progress Report
State Game and Fish Commission
Atlanta, Georgia
Annual
Covers Fiscal year

Summaries of wildlife development
and management by geographical
area.

* 161
Annual Progress Report - (specific
project)
Game and Fish Division
Atlanta, Georgia
Annual
Covers fiscal years
Issued separately as:
Cooperative Wildlife Disease Study
Wild Turkey Restoration
Waterfowl Banding
Black Bear Study
Statistical Project

* 162
Statewide Fisheries Investigations
- Annual Progress Report
Department of Natural Resources -
Game and Fish Division
Atlanta, Georgia
Covers fiscal years

Includes progress reports for
fisheries studies.

* 163
Federal Aid in Wildlife Restora-
tion - Survey and Analysis Section
Activities, Annual Progress Report
Department of Natural Resources
Game and Fish Division
Atlanta, Georgia
Annual
Covers fiscal years

Job progress reports are presented
for various hunting and wildlife
surveys.

*(In-house report) 164
Summary Report of Alcovy River
Watershed Project Evaluation
Prepared by U. S. Department of
Agriculture; U.S. Department of
Interior; Georgia Game and Fish
January 1972
Preliminary Report - not for pub-
lic distribution
Applies: Gwinnett, Newton, Walton

Summary Report includes: purpose,
scope, and organization of study;
objectives of local watershed
project sponsors; other opportuni-
ties for development; identified
practical alternatives; environ-
mental impact ranking; alterna-
tives most nearly meeting objec-
tives; acceptability of alterna-
tives to USDA, USDI, and Ga. Game
and Fish; anticipated acceptability
of alternatives to sponsors; un-
resolved issues; recommendations;
position of participating teams;
conclusions. Included with the
Summary Report are the additional
enclosures: correspondence; guide-
lines; work group assignments;
preliminary greenbelt and recrea-
tion plan; watershed work plan
summaries (1968); proposed modi-
fication of work plans (1970);

minutes of study team meetings; pump-dredging procedure; hydrology, geology, and sedimentation report; state scenic river proposal; forestry report; fisheries report; wildlife report; economic review.

The Greenbelt and Recreation Plan was developed by USDI, Bureau of Outdoor Recreation and completed in preliminary form in January 1972; it is not for public release, and is included in the Summary Report enclosures.

COM-72-10289 (NTIS) 165
The Commercial Fishing Industry of Georgia - An Economic Evaluation
Georgia Game and Fish Commission.
Marine Fisheries Division,
Brunswick, Ga.
July 1968
16 pp.

Analysis of Ga.'s commercial fishing industry, yields data on value of Georgia catch, exclusive of bait and industrial fish, for the years 1960-65; examines employment and investments in vessels and other equipment.

COM-72-10347 (NTIS) 166
Preliminary Studies of the Seasonal Abundance and Biological Stability of the Commercial Shrimp of Georgia
Georgia Game and Fish Commission, Marine Fisheries Division, Brunswick, Ga.
November, 1967.
22pp.

Applies: Bryan, Camden, Chatham, Glynn, Liberty, McIntosh

Biological information on seasonal and relative abundance, growth rates sex ratios, competitor abundance, and environmental factors was taken to provide the basis for a management program for Georgia's white and brown shrimp populations. St. Andrews Sound, Sapelo Sound, and Ossabaw Sound were sampled from July 1966 to June 1967.

COM-72-10187 (NTIS) 167
The Blue Crab, Oyster, and Finfish Fisheries of Georgia - An Economic Evaluation
Georgia Game and Fish Commission,
Marine Fisheries Division,
Brunswick, Ga.
November 1968
16 pp.

Data on production and demand of blue crab, oyster, and finfish in Georgia.

COM-72-10193 (NTIS) 168
The Shrimp Fishery of Georgia - An Economic Evaluation
Georgia Game and Fish Commission,
Marine Fisheries Division,
Brunswick, Ga.
December 1968
15 pp.

Value of shrimp fishery to Georgia economy; comparison with other states.

COM-72-11239 (NTIS) 169
Feasibility Study of Methods for Improving Oyster Production in Georgia

Georgia Game and Fish
Commission
Atlanta, Ga.
September 1969
179 pp.

Oyster management techniques were evaluated for their adaptability to Georgia and other similar habitats in the Southeastern United States. A report on an inventory of Georgia's intertidal oyster resource is included.

COM-72-10193 (NTIS) 170
Preliminary Studies of the Shad
Fishery of the Altamaha River,
Georgia
Georgia Game and Fish Commission,
Marine Fisheries Division,
Brunswick, Ga.
September, 1967.
28 pp.

Applies: Appling, Alyn, Long,
McIntosh, Tattall, Toombs,
Wayne (Altamaha River Basin)

Preliminary study to determine population, catch per standard fishing unit day, spawning areas, percentage of population escaping commercial harvest.

COM-72-10190 (NTIS) 171
Fecundity of the American Shad
in the Altamaha River System
Georgia Game and Fish Commission,
Marine Fisheries Division
September, 1967.
12 pp.

Applies: Glynn, McIntosh (Altamaha Sound)

COM-72-10192 (NTIS) 172
The Shad Fishery of the Altamaha
River, Georgia
Georgia Game and Fish Commission
Marine Fisheries Division,
Brunswick, Ga.
August 1968.
42 pp.

Applies: Appling, Glynn, Long,
McIntosh, Tattall, Toombs, Wayne
(Altamaha River Basin)

Investigation of the shad fishery of the Altamaha River during 1967 and 1968.

COM-72-10181 (NTIS) 173
Young Clupeids of the Altamaha
River, Georgia
Georgia Game and Fish Commission,
Marine Fisheries Division, Brunswick, Ga.
August 1969
33 pp.

Applies: Appling, Glynn, Long,
McIntosh, Tattall, Toombs, Wayne
(Altamaha River Basin)

Survey (conducted July 1968 to June 1969) of three commercially important anadromous species to acquire data in spawning areas of each species (main river channel by river mile or river swamp areas)

COM-72-11160 (NTIS) 174
A Study of the Nutritional,
Physiological and Economical
Requirements for the Production of
Channel Catfish in an Intensive
Running Water Culture
Georgia Game and Fish Commission
Atlanta, Ga.
June 20, 1972
82 pp.

Report on 14 studies of the nutritional and physiological requirements for the high density culture of channel catfish

MAPS

G3921 .L1 1956 .G4 175
Guide Map to Northeast Georgia
Hunting and Trout Fishing
Georgia Game and Fish Commission in cooperation with U. S. Fish and Wildlife Service and U. S. Forest Service
Atlanta, Ga.
1956
Scale ca. 1:470,000

Includes text, shows wildlife management area streams.

G3922 .03 1960 .G45x 176
Oconee National Forest
Georgia State Game and Fish Commission
Atlanta, Ga.
1960
map 16 x 16 inches
scale ca. 1:600,000

Applies: Jasper, June, Putnam

G3922 .C5 1966 .G43 177
Public Hunting and Fishing in
the Chattahoochee National
Forest, Northeast Georgia
Georgia State Game and Fish Commission
Atlanta, Ga.
1966
Col. map 18 x 14 inches on both sides of sheet 21 x 16

OTHER GAME AND FISH DIVISION REPORTS

178

Many Game and Fish Division studies and reports not listed here (articles in journals and magazines, general publications for sportsmen, and limited technical interest work) are available from:

Library Reference Service
Federal Aid in Fish and Wildlife Restoration
Denver Public Library Service Building
2100 West Mississippi Avenue
Denver, Colorado 80223
Telephone - (303) 573-5152,
Ext. 266 or 267, or 297-2341

The Service operates under contract with the U.S. Bureau of Sport Fisheries and Wildlife and the Conservation Library of the Denver Public Library; it is funded with Pittman-Robertson (P-R), Dingell-Johnson (D-J) federal Aid monies.

A computer system is used to create lists of references on specific subjects via storage and retrieval of bibliographic data of publications and selected research reports emanating from the Pittman-Robertson (wildlife research), Dingell-Johnson (sport fisheries research) and Anadromous Fish (sport fisheries research) Acts. Photo copies of the reports themselves can be provided. In addition, a quarterly Library Reference Service Newsletter helps keep persons interested in sport fisheries and wildlife research aware of the Library Reference Service and recent literature in the field.

DEPARTMENT OF NATURAL RESOURCES
PARKS AND HISTORIC SITES DIVISION
(Replaced the Department of State
Parks and Georgia Recreation Com-
mission in 1972. Appraisal and
planning functions transferred to
the Office of Planning and Re-
search; see page 480).

* 185
Recreation and Park Appraisal
for Adel - Cook County, Ga.
Ga. Recreation Commission
Atlanta, Ga.
February, 1972
51 pp., appendices

Applies: Cook

Includes a general description
of Georgia's recreation enab-
ling law; local characteristics;
recommendations on organization
and administration, finance,
personnel, areas and facilities;
programming.

* 186
City of Covington Recreation
Analysis
Ga. Recreation Commission
in cooperation with the North-
east Ga. Area Planning and De-
velopment Commission
Atlanta, Ga.
December, 1971
74 pp.

Applies: Newton

Includes recommendations on
financing a recreation and
park system; personnel;
facilities; programming; re-
commendations on organiza-
tional structure and admin-
istration.

* 187
Recreation Appraisal for Glenn-
ville, Ga.
Ga. Recreation Commission
Atlanta, Ga.
April, 1968
38 pp., appendices

Applies: Tattnell

Includes a discussion of the rec-
reation enabling law; organization,
local characteristics, standards,
recreation and park resources;
programming; observations and
recommendations.

* 188
Recreation and Park Appraisal for
Glynn County, Ga.
Ga. Recreation Commission
Atlanta, Ga.
April, 1972
48 pp., appendices

Applies: Glynn

Includes a general description
recreation enabling law; prevent
status of recreation and park in
Glynn County; recommendations on
organization and administrations;
job descriptions; recommendations
on finance and personnel (proposed
salary scales); recommendations
on areas and facilities; recommen-
dations on programming.

* 189
Recreation and Park Appraisal for
Laurens County, Ga.
Ga. Recreation Commission
Atlanta, Ga.
February, 1970
43 pp.

Applies: Laurens

Includes a discussion of the recreation enabling legislation; recommended recreation and park standards; recreation and park resources in Laurens County; observations and recommendations with respect to finance, personnel, areas and facilities, programming.

* 190
Recreation Appraisal for Millen Youth Foundation, Inc.
Ga. Recreation Commission
Atlanta, Ga.
not dated
10 pp., appendices

Applies: Jenkins

Includes recommendations on personnel, finances, and programming. Appendices include teen center director qualifications, sample policies for operating and rental of recreation buildings

* 191
Recreation Appraisal for Rockdale County, Ga.
Ga. Recreation Commission
Atlanta, Ga.
September, 1966
42 pp.

Applies: Rockdale

Includes a discussion of the recreation enabling law; administration of recreation (organization, personnel, finances, programming areas and

facilities); local characteristics; (existing facilities, present activities, population data); national standards for recreation areas and facilities; recommendations (legal managing authority, separate budget, recreation director, use of present facilities, long-range planning); sample ordinance; sample by-laws; staff qualifications.

* 192
Recreation Appraisal for Rossville Ga. Recreation Commission
Atlanta, Ga.
January, 1969
37 pp., appendices

Applies: Walker

Includes a discussion of recreation enabling law; standards for recreation and parks; local parks and recreation resources; local population and government organization, observations and recommendations with respect to organizations, finances, personnel, general programming; and summer playground program.

* 193
Recreation Appraisal for City of Royston
Ga. Recreation Commission
Atlanta, Ga.
July, 1971
31 pp., appendices

Applies: Franklin

Includes a general description of recreation enabling law; recreation - administration and leadership; recreation programming; suggested activities for special

age groups; list or recreation activities to be included in a City or County recreation program; conclusions and recommendations.

* 194
Recreation Appraisal for City of Sylvania
Ga. Recreation Commission
Atlanta, Ga.
March, 1967
44 pp.

Applies: Screven

Includes a discussions of the recreation enabling law; local characteristics; administration of recreation; standards for recreation areas and facilities; observations and specific recommendations.

* 195
Recreation Appraisal for Taylor County, Ga.
Ga. Department of Natural Resources - Parks and Recreation Division
Atlanta, Ga.
not dated
17 pp.

Applies: Taylor

Includes discussion of recreation enabling law; recreation administration, leadership, and programming; conclusions and recommendations.

* 196
Recreation Appraisal for Wheeler County, Ga.

Ga. Department of Natural Resources - Parks and Recreation Division
Atlanta, Ga.
Not dated
22 pp.

Applies: Wheeler

Includes a general discussion of the recreation enabling law; recreation administration, leadership, and programming; conclusions and recommendations.

* 197
Recreation Appraisal for Wilcox County, Ga.
Ga. Recreation Commission
Atlanta, Ga.
No date given
27 pp.

Applies: Wilcox

Includes a discussion of the recreation enabling law of Ga.; administration of recreation; local characteristics recommendations.

* 198
Suggested Improvements for Outdoor Area at Savannah Street Community Center
Ga. Department of Natural Resources Parks and Recreation Division
Atlanta, Ga.
Not dated
Unpaged

Applies: Fulton

Recommendations for recreational developments in the Cabbage Town community within Atlanta, Ga.

*

199

A Guide for the Development of
City and or County Recreation in
Georgia

Prepared by the Community Development Department of the Ga. Power Company in cooperation with the State Dept. of Natural Resources; Ga. Recreation and Park Society; Southeast Regional Service Center of the National Recreation and Park Association; The Charles M. Graves Organization
Atlanta, Ga.

No date

110 pp. (loose-leaf)

DEPARTMENT OF NATURAL RESOURCES
ENVIRONMENTAL PROTECTION DIVISION

Part III - Same data organization as for Part I but with technical terminology as to treatment.

TD224 .G4 A38 201
Georgia State Water Quality Control - Annual Report
Georgia State Water Quality Control Board
Atlanta, Ga.
1966 - 1970, annual
Various pagings

* 202
Inventory of Water Pollution Control Facilities - Volume 1, Cities and Counties
Georgia Water Quality Control Board
Atlanta, Ga.
March 1971
Various pagings

Document contains 3 parts:
Part I - Alphabetical Listing; Part II - Listing by Counties; Part III - Alphabetical Listing - Technical Terminology. Includes a statistical summary of city and county wastewater treatment facilities (inventory as of March 31, 1971) which indicates the number of adequate and inadequate facilities as well as the types of treatment provided.

Part I - listing of facilities gives city or county where facility is located; 1970 Census Population; Design flow (MGD); Treatment; Receiving Stream.

Part II - County and City or Subdivision; Design Flow (MGD); Treatment; River Basin.

* 203
Inventory of Water Pollution Control Facilities - Volume II, Public Schools
Georgia Water Quality Control Board
Atlanta, Ga.
September 1967
47 pp.

Data organized by county with schools and water pollution control facilities listed by county.

* 204
Inventory of Water Pollution Control Facilities - Volume III, Hospitals and Nursing Homes
Georgia Water Quality Control Board
Atlanta, Ga.
November 1968
31 pp.

Part I - listing of water pollution control facilities for hospitals; data is organized by county. Part II - listing of water pollution control facilities for nursing homes; data is organized by county.

* 205
Inventory of Water Pollution Control Facilities - Volume IV, Industrial Facilities
Georgia Water Quality Control Board
Atlanta, Ga.
March 1972
61 pp.

Data organized into 3 parts: Part I - Inventory by county; Part II - List-

ing by River Basin; Part III - Alphabetical Listing. Includes industry, county or town, receiving stream and major river basin, type industry, type waste, design or estimated flow (mgd), treatment and status.

* 206

Proceedings of Public Hearing
on Pollution of the Upper
Ocmulgee River Basin

Georgia Department of Natural
Resources - Environmental Pro-
tection Division

Atlanta, Ga.

August 1971

47 pp. , appendices

Applies: Clayton, DeKalb,
Fulton, Gwinnett, Henry, Newton,
Rockdale, Walton.

* 207

Water Quality Data - Valdosta
Area

Georgia Water Quality Control
Board

Atlanta, Ga.

April, 1970

* 208

Water Quality Data - Atlanta
Area Chattahoochee, Flint and
South Rivers

Georgia Water Quality Control
Board

Atlanta, Ga.

January, 1970

* 209

Gainesville Area Water Quality
Study

Georgia Water Quality Control
Board

Atlanta, Ga.

November, 1971

71 pp. and appendices

Applies: Hall

Several embayments of Lake Lanier arising within Gainesville and Hall County, Georgia, were investigated to determine water quality conditions. Flat Creek and Balus Creek which receive treated and untreated wastewater discharges were found to be chronically polluted with odors, scums, low dissolved oxygen concentrations, high fecal coliform concentrations, and annual nuisance biotic blooms. The Limestone Creek and Squirrel Creek embayments which receive treated wastewaters supported limited biotic blooms. Improved methods of effluent disinfection, needed at several wastewater treatment facilities, are currently under design. Additional investigations will be needed to determine if these modifications will be adequate to prevent the occurrence of biotic blooms in the Flat Creek and Balus Creek embayments.

* 210

Hydrology of the Riceboro Area,
Coastal Georgia

Dyar, T. R., Tasker, G. D., and
Wait, R. L.

Georgia Water Quality Control
Board

Atlanta, Ga.

1972

74 pp., 2 pl., 21 figs., 7 tables

Applies: Liberty

The hydrology and geohydrology of the North Newport estuary and vicinity (near Riceboro, Liberty Co., Georgia) were studied during 1966 - 69 to determine possible

effects of mill effluent on the estuarine environment and effects of a 10 to 50 mgd ground-water withdrawal on the aguifer system.

Studies indicated that ground-water withdrawal of 9 mgd from the principal artesian aguifer at the mill site would affect water levels at Savannah and Brunswick.

The use of chemical data to trace mill effluent and measure build up concentrations was not successful although some data on effluent movement and dispersion was obtained. Additional effluent build-up, ground-water levels, and chemical quality data are being monitored and interpreted on a continuing basis for the management of waster disposal and ground-water withdrawals.

* 211
Water Quality Investigation of the Oconee
Georgia Department of Natural Resources - Environmental Protection Division
Atlanta, Ga.
December, 1972
113 pp.

Applies: Jackson, Clarke, Oconee, Greene, Morgan, Putnam, Baldwin, Wilkinson, Washington, Laurens, Wheeler, Treutlen, Montgomery

Water quality investigation of selected streams in the Oconee River Basin conducted during the summer and autumn of 1971. Overall water quality in the basin was judged to

be good based on biological, chemical, and bacterial data. Water quality at 10 of 29 stations investigated was other than healthy. Only one of the 10 stations was assessed as grossly polluted (Commissioner Creek).

* 212
Ocmulgee River Basin Study
Georgia Department of Natural Resources - Environmental Protection Division
Atlanta, Ga.
December 1972
93 pp.

Applies: Butts, Jasper, Jones, Monroe, Bibb, Twiggs, Houston, Pulashi, Ben Hill, Telfair, Coffee, Jeff Davis

Data on pollution conditions at various points of the Ocmulgee and on major tributaries.

* 213
Cedar Creek Water Quality Investigation (Oconee)
Georgia Water Quality Control Board
Atlanta, Ga.
April 1972

Water quality investigation conducted on September 8 and 10, 1971, revealed that untreated industrial wastewaters from the Georgia-Pacific Corporation, Monticello Plant, markedly altered the biological, chemical, and physical properties of Cedar Creek and a tributary to Cedar Creek. The wastewaters, very high in oxygen-demanding materials, caused near septic conditions. The effect on the bottom fauna

was catastrophic. The number of species of organisms upstream from the confluence of the waste tributary and Cedar Creek was greatly reduced in regions affected by the wastes. Only organisms very tolerant to environmental stress existed in the waste tributary and Cedar Creek downstream from confluence. No fishes were observed in lengths influenced by wastes. Water quality at these locations was assessed as grossly polluted.

* 214
Flint River Water Quality Study
Atlanta-Griffin
 Georgia Water Quality Control Board
 Atlanta, Ga.
 January 1971

An investigation in October 1970 revealed that water quality in the upper Flint River had deteriorated since March 1967. Alteration of stream quality was detected as far downstream as Georgia Highway 16.

The necessity of tertiary treatment and ammonia and phosphorus removal must be considered for possible application to all significant treatment facilities discharging into the Flint River watershed in the area covered in this investigation to prevent violation of water quality standards and especially to protect Griffin's water supply.

* 215
Biological Investigation of Tennessee Basin Streams of Northwestern Georgia
 Georgia Water Quality Control Board
 Atlanta, Ga.
 March, 1970

During August 1969, a water quality survey was conducted to evaluate the effects of existing wastewaters on the aquatic life of designated streams and to establish background data for future investigations.

The stream reaches investigated were given the following classifications:

TABLE ON FOLLOWING PAGE

CLASSIFICATION OF STREAMS
IN TVA AREA

<u>STREAM</u>	<u>RIVER MILE</u>	<u>COUNTY</u>	<u>CLASSIFICATION</u>
Lookout Creek	31.17	Dade	Healthy
Lookout Creek	11.03	Dade	Healthy
Chattanooga Creek	15.80	Walker	Healthy
Rock Creek	0.19	Walker	Polluted
Chattanooga Creek	9.50	Walker	Moderately-Polluted
Dry Creek	1.02	Walker	Grossly-Polluted
McFarland's Branch	0.20	Walker	Grossly-Polluted
Spring Creek	4.32	Catoosa	Polluted
West Chickamauga Creek	47.00	Walker	Healthy
West Chickamauga Creek	37.27	Walker	Moderately-Polluted
West Chickamauga Creek	24.86	Walker	Healthy
West Chickamauga Creek	11.09	Catoosa	Grossly-Polluted
West Chickamauga Creek	6.50	Catoosa	Grossly-Polluted
Little Chickamauga Creek	3.32	Catoosa	Healthy
Little Chickamauga Creek	0.01	Catoosa	Healthy
East Chickamauga Creek	0.36	Catoosa	Healthy
South Chickamauga Creek	19.51	Catoosa	Healthy

* 216

A Water Quality Investi-
gation of Tobesofkee Creek
(Ocmulgee)

Georgia Water Quality Control
Board

Atlanta, Ga.

June 1970

Tobesofkee Creek is a tributary of the Ocmulgee River. In 1966, a water quality investigation was conducted on Tobesofkee Creek from its headwaters to U. S. Highway 80. Four selected lengths were investigated in 1966 to detect changes in water quality which may have occurred since a study conducted in 1966.

Little Tobesofkee Creek remained in a healthy condition. There was little change evident in stream reaches near the Forsyth water intake and immediately above Tobesofkee Reservoir. The greatest change in water quality had occurred in the length of the creek downstream from the reservoir. Approximately one mile below the dam, water quality had deteriorated markedly. This situation was caused by intermittent discharges from the reservoir and by the bottom discharge of oxygen-deficient waters.

* 217

A Water Quality Investiga-
tion of Mud Creek (Chatta-
hoochee)

Georgia Water Quality Control
Board

Atlanta, Ga.

April, 1972

An investigation conducted on May 19 and 25, 1971, revealed that the water quality of Mud Creek and a tributary was excellent, with the exception of one reach of Mud Creek which had been severely degraded by organic wastes which originated at Gold Kist, Inc. Full chemical and biological recovery of the stream occurred before the creek entered Lake Lanier.

* 218

Chattahoochee River Basin
Georgia Water Quality Control
Board

Atlanta, Ga.

May 1971

206 pp.

Applies: White, Habersham, Hall, Lumpkin, Forsyth, Gwinnett, Fulton, Cobb, Douglas, Coweta, Heard, Troup, Harris, Muscogee, Chattahoochee, Stewart, Quitman, Clay, Early, Seminole

The famed Chattahoochee River of Georgia is a natural stream only in its headwaters where comparatively little alteration has been done to the channels and where there exists water of excellent quality. Lake Lanier, a reservoir of great beauty and popularity, possesses water of exceptionally good quality except in Flat and Balus Creek embayments. There, annual algal problems have developed which have influenced large areas of the reservoir for a limited time in June.

Nutrient-deficient water released intermittently from deep portions of Lake Lanier has caused severe degradation of the Chattahoochee River as an environment for aquatic

life; however, the river furnishes the Atlanta metropolitan area with a high quality water supply.

Wastes from the Atlanta area grossly pollute the stream for many miles. The effects of the wastes can be detected in the composition of the community of bottom organisms and in bacterial densities as far downstream as West Point.

The physical alteration by impoundment of the Chattahoochee River downstream from Columbus has been so profound that active river communities of organisms may never again be found. No serious water quality problems existed except in reaches downstream from the Great Northern Paper Corporation, and downstream from some impoundments.

* 219
A Water Quality Investigation:
Receiving Stream of Wastes
from Piedmont Acid Delinting
Company, Barrow County
Georgia Water Quality Control
Board
Atlanta, Ga.

Applies: Barrow

During the period from March 12, 1971 to May 19, 1971, a water quality investigation was conducted by the Georgia Water Quality Control Board on an unnamed tributary to Marbury Creek (Oconee) near Winder in Barrow County. The tributary receives wastes from the Piedmont Acid Delinting Company. A control

station was also established on a length of stream which was unaffected by discharges from the delinting industry.

The destructive effects wrought by acid discharges from the Piedmont Acid Delinting Company on the receiving stream were catastrophic to the aquatic life. The tributary was markedly and adversely affected to its confluence with Marbury Creek.

Marbury Creek was altered biologically by organic effluents from a Winder treatment plant. No influence by acid wastes on the life of Marbury Creek could be detected by biological observations.

* 220
Water Quality Investigations at
Two Marinas on Lake Lanier
Georgia Water Quality Control
Board
Atlanta, Ga.
August, 1969
32 pp.

Applies: Hall

A water quality investigation was made by the Georgia Water Quality Control Board's staff at Bald Ridge Marina and Holiday on Lake Lanier, the two largest marinas in Georgia. The survey period was February 1, 1967, through September 2, 1968, at Bald Ridge and August 15, 1967, through September 2, 1968 at Holiday.

There were four sampling stations and one control station at Bald Ridge (Appendix A), and five sampling stations and one control

station at Holiday (Appendix B). Sampling stations were located near household and cruiser docks with control stations removed from known waste sources. Samples were taken at 1' and 8' depths for dissolved oxygen, coliform bacteria (total and fecal), and temperature. Weather information and the type and amount of recreation uses were recorded. Information regarding waste disposal from pleasure crafts was gathered and crafts with approved marine toilet treatment devices were certified.

The results of this study establish for the first time the water quality conditions in a high-use marina area in Georgia. Boat owners can be confident that water in these marina areas are safe for activities associated with dockage. Because of treated effluents from pleasure crafts and for other safety reasons, water contact sports such as swimming, water skiing, and scuba diving are prohibited in the immediate dockage area.

* 221
Mercury Pollution Investigation in Georgia 1970-1971
 Georgia Water Quality Control Board
 Atlanta, Ga..
 January, 1972
 117 pp.

Applies: Chatham, Glynn, Bryan, Liberty, McIntosh

A survey to determine the mercury concentrations in fish, crabs, shrimp, and shellfish was conducted from July 1970 to October 1971 by the Georgia Water Quality Control Board in cooperation with the Georgia Game and Fish Commission and the Environmental Protection Agency. The purpose of the study was to determine if mercury was present in concentrations higher than the Food and Drug Administration limit in fish, crabs, shrimp and shellfish. Mud samples were also collected and analyzed from areas where high mercury values were found in the biota.

Areas surveyed included seven major river basins and the Georgia estuaries from Savannah Harbor to Cumberland Sound. Primary emphasis was placed on areas influenced by wastes from mercury-cell-type chloralkali plants.

Results indicate that the mercury problem in Georgia is primarily related to water pollution. However, there is no documented cause for concern in waters other than those with a history of receiving wastes from mercury-cell-type chlor-alkali plants. The areas of concern in Georgia are the Savannah River between the cities of Augusta and Savannah and the Brunswick and Turtle Rivers upstream from U. S. Highway 17 at Brunswick, Georgia.

* 222
Altamaha River Basin Study
 Georgia Department of Natural Resources - Environmental Protection Division

Atlanta, Ga.
December, 1972
89 pp.

Applies: McIntosh, Glynn,
Wayne, Long, Tattnall, Appling,
Montgomery, Jeff Davis, Tel-
fair, Coffee, Wheeler, Toombs

A biological, bacterial, chemical, and physical investigation of the Altamaha and Ohoop-pee Rivers conducted during the summer and autumn of 1971 revealed that the water of these streams, excepting an approximate 18-mile length of the Altamaha River downstream from ITT Rayonier, Inc., was of excellent quality. In the 18-mile length downstream from Rayonier, the community of bottom fauna had not been adversely altered and the stream bed had not been damaged; however, effluents from the industry stimulated algal and sheath bacterial growths. The region of most prolific periphytic growth was situated approximately five miles downstream from the outfall of the industry. There, abandoned fishing nets were covered by algae and sheath bacteria. The period investigated did not coincide with the fishing season for shad. Biological monitoring will be conducted during shad fishing seasons in future investigations.

The chemical analysis of a large number of water samples collected during a period exceeding two years revealed that the Altamaha River downstream from the ITT Rayonier outfall usually possessed

slightly lower dissolved oxygen concentrations and higher biochemical oxygen demand concentration than at the control station in 1970. Values for these parameters were higher and lower, respectively, in 1971 than in 1970. In all basin streams investigated, chemical and bacterial data revealed that compliance with the criteria for the fishing classification was maintained.

223

*
Noonday Creek Basin Study (Etowah)
Georgia Water Quality Control
Board
Atlanta, Ga.
July 1972
32 pp.

Applies: Cobb

A water quality investigation of Noonday Creek, Little Noonday Creek, and two unnamed tributaries, to Noonday Creek was conducted on July 10 and 11, 1972. Water of good quality existed at five of the nine stations. Wastewaters from the community of Kennesaw degraded water quality in Noonday Creek downstream from that community's treatment facilities. Assessments of polluted and moderately polluted were applied to two lengths of the stream downstream from the treatment plant. The two unnamed tributaries to Noonday Creek were assessed as moderately polluted due to effects of wastewaters introduced from subdivisions and other developments. Water quality in the downstream length of Noonday Creek near Lake Allatoona and in the headwaters of Little Noonday Creek was judged to be healthy.

* 224
Dog River Basin (Chattahoochee)
Water Quality Investigation
Georgia Department of Natural
Resources - Environmental Pro-
tection Division
Atlanta, Ga..
August, 1972
25 pp.

Applies: Douglas

In the study of the Dog River and two of its major tributaries, the water quality was assessed according to the biological and chemical data collected. A diagnosis of healthy was assigned to each of the stations investigated. The water of the stream was characterized by low biochemical oxygen demand concentrations, high dissolved oxygen concentration, low fecal coliform bacterial densities, and an assemblage of algae and bottom organisms which does not tolerate adverse environmental conditions. The Dog River was little altered from a natural condition.

* 225
Water Quality Investigation of
Big Indian Creek (Ocmulgee)
Georgia Water Quality Control
Board
Atlanta, Ga.
1972
15 pp.

Applies: Peach, Macon, Houston

An investigation was conducted in July 1971 to document effects, if any, which the Pabst Brewing Company wastewater might have on the

water quality of Big Indian Creek. Mossy Creek. Mossy Creek, a tributary and control region was found to be in a healthy condition. Effluents from the Perry vicinity and Pabst Brewing Company created no detectable effect on the chemical, biological, and bacterial qualities of Big Indian Creek to the date (September 21, 1972) when surveillance ceased.

* 226
Water Quality Data - Atlanta
Area Chattahoochee, Flint and
South River
Georgia Water Quality Control
Board
Atlanta, Ga.
April, 1972
65 pp. (Includes appendix, 7 fig.,
29 tables)

Applies: Carroll, Clayton, Cobb, Coweta, DeKalb, Douglas, Fayette, Fulton, Heard, Henry, Newton, Rockdale, Spalding

A water quality surveillance program for the waters of the Chattahoochee, South, and Flint Rivers below the Atlanta metropolitan area has been in effect for four years. This program is a cooperative effort between the Georgia Water Quality Control Board and the City of Atlanta Water Pollution Control Division. This report presents the data compiled by the surveillance program during the 1970 and 1971 calendar years.

Water quality of the Chattahoochee, South, and Flint Rivers below the Atlanta metropolitan area was poor because of inadequate wastewater treatment combined sewer overflows, and urban

runoff. However, a significant improvement of water quality is anticipated in the next two years since construction of several major wastewater treatment facilities will be completed by the end of 1973. Comprehensive plans for long term water quality management systems are being prepared by Georgia Water Quality Control Board for each river basin to obtain the desired water quality objectives.

*

227

Fecal Coliform Reduction in
Stabilization Ponds

Georgia Water Quality Control
Board
Atlanta, Ga.
May 1971
48 pp.

Applies: Stephens, DeKalb,
Gwinnett

An investigation of fecal coliform reduction by waste stabilization ponds was conducted by the Georgia Water Quality Control Board during the period from August 1969 through July 1970. Waste stabilization ponds at ten treatment facilities were observed. The type of ponds investigated included single cell ponds, two cell ponds and polishing ponds.

Each facility was visited monthly during a one year period and was evaluated on a more comprehensive basis during two consecutive 24 hour compositing periods. Fecal coliform concentration, BOD₅ concentration, pH, temperature

and dissolved oxygen concentration were parameters routinely determined.

The investigation concluded that a ratio of surface area to observed flow can be correlated to geometric mean fecal coliform levels, that there is a trend between BOD₅ loading and effluent fecal coliform levels, that two cell pond systems are capable of producing acceptable effluent fecal coliform concentrations and that substantial algal growth is present when fecal coliform concentrations are adequately reduced.

*

228

Chattahoochee River - Buford
Dam to Atlanta

Georgia Water Quality Control
Board
Atlanta, Ga.
April, 1972
57 pp.

Applies: Cobb, Fulton, Gwinnett

A water quality surveillance program for the waters of the Chattahoochee River from Buford Dam to the Atlanta Water Works intake near Peachtree Creek has been in effect since 1968. This program is a cooperative effort between the Georgia Water Quality Control Board and the Atlanta Water Works. This report presents data compiled by the surveillance program during the 1971 calendar year.

With the exception of low dissolved oxygen concentrations caused by releases from Buford Dam during the warm months and occasionally high fecal coliform

concentrations at the metropolitan area water intakes, the water quality of the Chattahoochee River in the study area meets applicable water quality standards. Some improvements in bacterial water quality can be expected since a number of wastewater treatment facilities in this area are to be abandoned by the end of 1973 as a part of the present sewerage construction programs of Marietta and Cobb County.

* 229
Brier Creek Report
 Georgia Water Quality Control Board
 Atlanta, Ga.
 July 1972
 35 pp.

Applies: Screven

A water quality investigation of selected streams of the Brier Creek watershed (Savannah) revealed that degraded conditions existed downstream from Thomson where Big Brier Creek was polluted by domestic wastes from the City of Thomson and by industrial wastes from Uniroyal-U. S. Rubber Company and Dixie Wood Preserving Company. The water quality of Brushy Creek downstream from Wrens was good; however, inorganic wastes (coarse sand) entering the stream from the Wrens area decreased the productivity of the stream. High quality water existed in Brier Creek at the Waynesboro water intake, near Keysville and Millhaven. McIntosh Creek, re-

ceiving stream of wastes from Waynesboro, was the most degraded stream encountered in this investigation.

* 230
Quality of Ogeechee River - Bulloch County
 Georgia Water Quality Control Board
 Atlanta, Ga.
 December, 1969
 37 pp.

Applies: Bulloch

Water quality investigations were conducted on the Ogeechee River in Bulloch County from July to October 1968. The study included chemical and biological investigations of the Ogeechee River in a region considered to be affected by industrial waste discharges.

The geographical scope of the study extended from State Road Sl318 downstream to Georgia Highway 119 and included five stations from which were collected a series of biological and chemical samples.

The study revealed that, chemically and biologically, the River was generally unaltered by man-originated wastes. Deviations from natural faunal patterns were noted downstream from one industrial waste discharge; however, these data were not correlated with the chemical results from the same area.

* 231
Lake Water Swimming Areas - Water Quality Investigations at Lake

Water Swimming Areas in Georgia,
Summer 1969.

Georgia Water Quality Control
Board

Atlanta, Ga.

June, 1970

30 pp.

Applies: Lincoln, Murray, Barrow, Bartow, Morgan, Walton, Butts, Seminole, Franklin, Union

A study to determine fecal coliform concentrations was conducted at swimming areas on recreational lakes in Georgia during the summer of 1969. Samples were taken and water conditions were observed at eleven state parks. The investigation dealt with lake water swimming areas to determine water quality. This study was conducted in cooperation with the State Parks Department and the State Health Department.

Results indicated that most swimming areas studied were within Georgia's fecal coliform criteria for recreational water. Where laboratory results indicated a possible problem, additional samples were taken and a sanitary survey was conducted to determine possible causes. Surface runoff was probably the major factor in most cases of high fecal coliform concentrations in the lake water swimming areas studied.

*

232

Cabin Creek Water Quality Survey

Georgia Water Quality Control
Board

Atlanta, Ga.

December, 1969

41 pp.

Applies: Spalding

Water quality investigations were conducted in the Cabin Creek Basin from March 1968 through January 1969. The geographical scope of the study extended from the headwaters of Cabin Creek in Griffin to its influence with the Towaliga River.

All streams investigated were moderately to grossly polluted by industrial and domestic wastewaters from the Griffin vicinity.

Immediate implementation of an effective pollution abatement program is essential for the protection of High Falls Lake, for improved property values, and for restoration of the aesthetic qualities of the stream.

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233

Dalton Water Quality Survey

Georgia Water Quality Control
Board

Atlanta, Ga.

September, 1969

63 pp. and appendices

Applies: Whitfield

Water quality investigations were conducted in the Dalton area during June and July 1969. The study included an inventory of significant waste sources; an evaluation of the Dalton wastewater treatment plant; investigation of untreated waste outfalls; sampling at one of the large tufted carpet mills; and surveys of all major streams in the area.

The geographical scope of the study extended from Resaca in Gordon County, on the Oostanaula River, to Georgia Highway 286 in Whitfield County, on the Conasauga River. Also included is a station on the Coosawattee River about one mile above its confluence with the Conasauga. Major tributaries of the Conasauga included in the study were Holly Creek and Mill Creek in Murray County, draining from the east, and Drowning Bear Creek, Tar Creek, Coahulla Creek, and Mill Creek in Whitfield County, draining from the west.

Chemical, biological, hydrological, and bacteriological data were collected from 21 stations.

The study revealed that the rapidly expanding tufted carpet industry has overloaded the sanitary sewerage system in Dalton. Untreated and inadequately treated wastes enter several watercourses in Dalton. The comprehensive biological, chemical, and physical data establish that the receiving streams in the area are grossly polluted. The extent of the stream degradation in the Oostanaula-Conasauga-Coosawattee system, including wastes from the Calhoun area, seriously affects water uses downstream to the Rome area.

Implementation of an effective pollution abatement program is urgently needed to protect essential downstream uses and to permit continued growth and development. Flow augmentation, such as could be provided by the proposed Dalton Dam, will

be needed to maintain acceptable water quality downstream.

* 234
Water Quality Data Lower Savannah River
 Georgia Water Quality Control Board
 Atlanta, Ga.
 April, 1970
 74 pp.

Applies: Chatham

The Water Quality Control Section of the Environmental Protection Division initiated a cooperative monitoring and surveillance program in 1968 with the Chatham County Health Department and the U. S. Army Corps of Engineers, Savannah District. Samples were collected at two depths from eight different stations on the Savannah River at monthly intervals. Water Quality Control Section also conducted an intensive sampling program on Savannah River, South Channel, Back River, and Wilmington River during August 1968. Water quality data from that study are also presented in this report.

* 235
Water Quality Data - Valdosta Area
 Georgia Water Quality Control Board
 Atlanta, Ga.
 January 1972
 35 pp.

Applies: Lowndes

A water quality surveillance program for streams of the Withla-

coochee River and the Alapaha River basins in the Lowndes County area has been in effect for four years. The program is a cooperative effort between the Georgia Water Quality Control Board and the Lowndes County Health Department.

The data compiled under the surveillance program during the 1970 and 1971 calendar years indicate severe degradation of water quality of the Withlacoochee River in the vicinity of Valdosta. The water quality of Okapilco Creek downstream of Quitman was poor. However, the Withlacoochee River and the Alapaha River near the Georgia-Florida state line consistently met Georgia's criteria for water classified for Fishing.

* 236
A Water Quality Investigation of Shetley Creek (Ocmulgee)
Georgia Water Quality Control Board
Atlanta, Ga.
October, 1971

Applies: Gwinnett

Shetley Creek, a tributary to Beaver Ruin Creek in Gwinnett County, was investigated to determine the composition of the bottom fauna and periphyton. This investigation was accomplished to assess future changes in stream conditions, if any, which may be caused by waste discharges from the Blue Ridge Industrial Park.

The water quality of Shetley

Creek and a tributary in the lengths examined were acceptable even though much of the flow volume in the upper reach was composed of treated sewage from the Norcross Mobile Home Park.

✓ * 237
A Study of Fecal Coliform Levels in Georgia Recreational Waters
Georgia Water Quality Control Board
Atlanta, Ga.
September, 1969
16 pp. and appendices

In approving the Georgia Water Quality Standards on July 18, 1967, the Secretary of the Interior requested a review of the bacterial criteria for recreational waters. This review was in the form of a joint FWPCA-GWQCB study of existing fecal coliform levels in Georgia's recreational waters.

The lack of epidemiological data on waterborne illness among swimmers in Georgia precluded an epidemiologically-based criterion. Consequently, the recommended bacterial criteria for recreational waters are based on existing fecal coliform levels found in known high-quality waters.

Field studies to determine existing fecal coliform levels were initiated in August 1967 and terminated in November 1968. During the study period, 1,392 fecal coliform analyses were made from 910 samples collected at 136 freshwater and 27 coastal water stations.

To assist in the data analysis, sanitary surveys were made to determine the influence of wastes on the measured fecal coliform

densities. These surveys categorized stations as: (a) those with no obvious wastes present (clean), (b) those affected by livestock, and (c) those affected by domestic waste discharges. Seventy percent of the sites sampled were designated clean, 14 percent affected by livestock wastes, and 16 percent by varying degrees of domestic wastes.

238

*
A Water Quality Survey of Jackson Lake Upper Reservoir, Georgia - 1969
Georgia Water Quality Control Board
Atlanta, Ga.
August, 1970
36 pp.

Applies: Butts, Jasper, Newton

A water quality investigation conducted during 1969 revealed that Jackson Lake is undergoing accelerated eutrophication as a result of nutrient loads from the South River and Yellow Rives. The greatest concentrations of nitrogen and phosphorus in the South River embayment were 4 and 25 times greater, respectively, than those believed to cause nuisance algal blooms. A great potential for such blooms exists in parts of the reservoir; however, periodic high turbidity levels inhibit algal growth. Phosphorus and other nutrients in effluents discharged to streams entering the reservoir should be reduced at their sources.

* 239

Coosa River Basin Study
Georgia Water Quality Control
Board
Atlanta, Ga.
October 1970
226 pp.

Applies: Murray, Whitfield,
Gordon, Floyd, Lumpkin, Dawson,
Cherokee, Bartow, Walker, Chat-
tooga, Carroll, Haralson

Water quality investigations
were conducted in the Coosa
River Basin throughout 1969.
The studies included chemical,
bacterial, and biological analy-
ses of the major streams and
waste carrying tributaries.
Data were collected from 71
stations. Although treatment
facilities for most of the
wastewater sources in the Coosa
River Basin have been constructed,
a major portion of the waste-
water was still inadequately
treated. Efforts by various
industries to provide this
treatment have not been suf-
ficient.

Adequate secondary treatment
or its equivalent is mandatory
for all waste sources in the
Coosa River Basin. All future
municipal and industrial deve-
lopment and all water reser-
voir projects in the Coosa
River Basin in Georgia must be
made with a water quality
management approach in order
to best utilize the water re-
sources for Georgia's citizens
while maintaining adequate
water quality for all other
legitimate water uses downstream
into Alabama.

* 240

Augusta Water Quality Survey
Georgia Water Quality Control
Board
Atlanta, Ga.
September 1970
83 pp.

Applies: Richmond

In July and August 1970, the
Georgia Water Quality Control
Board conducted water quality
investigations in the Augusta,
Georgia area. Various waste-
water treatment facilities were
evaluated and flow and pollution
loads at numerous local water-
courses and untreated waste out-
falls were measured and analyzed.

Although the City of Augusta was
providing approximately 26 mgd
of treated water to the community,
only 8 mgd of wastewater were
receiving primary treatment.
An undetermined quantity of the
influent to the wastewater treat-
ment facility was from Richmond
County's outfall sewers. Indus-
trial wastes and domestic sewage
were being discharged untreated
to the Augusta canal system, var-
ious storm drainage canals, local
ditches, and minor streams tri-
butary to the Savannah River.
Fecal bacterial contamination
from the City of Augusta and
Richmond County sewerage systems
was severe. Organic pollution
was so great in many of these
watercourses that open sewers
existed.

* 241
A Biological Investigation of
Streams of the Chattooga River
Basin (Savannah)

Georgia Water Quality Control
Board
Atlanta, Ga.
April 1970
29 pp.

Applies: Rabun

In cooperation with the Southeastern Division of the U.S. Forest Service, an investigation of the aquatic life of strategically located reaches of the Chattooga River and its tributaries in Rabun County was conducted in October 1969.

The Chattooga River and its tributaries possessed a highly diverse macroinvertebrate and vertebrate fauna and algal flora indicative of water of excellent quality. Only at the Stekoa Creek station was there slight evidence of enriched water. Wastewaters from Clayton could not be detected either chemically or biologically in the Chattooga River downstream from its confluence with Stekoa Creek.

the Georgia Water Quality Control Board and the Columbus Water Works. This report presents the data compiled by the surveillance program during the 1970 and 1971 calendar years.

Water quality of the Chattahoochee River from Bartlett's Ferry Dam to the City of Columbus water intake was generally good. However, below the Columbus metropolitan area, water quality deteriorated because of urban runoff and lack of adequate treatment and disinfection of all wastewaters from the Columbus area.

* 243
Upper Ocmulgee River Basin
Water Quality Study
Georgia Water Quality Control
Board
Atlanta, Ga.
May 1971
86 pp.

Applies: Clayton, DeKalb, Fulton, Gwinnett, Henry, Newton, Rockdale, Walton

The waters of the Upper Ocmulgee River Basin, composed of the South, Yellow, and Alcovy Rivers have great demands placed upon them by residents of Atlanta and areas east of Atlanta. All three of these rivers flow into Lake Jackson which is undergoing accelerated eutrophication. The South River has five treatment facilities which account for 94% of the River's wastewater (about 50mgd). These five facilities do not consistently produce acceptable effluents and are overloaded or bypassed. A biological investigation of the

* 242
Chattahoochee River - Columbus
Area 1970-1971
Georgia Water Quality Control
Board
Atlanta, Ga.
April 1972
26 pp.

Applies: Harris, Muscogee, Stewart.

A water quality surveillance program for the waters of the Chattahoochee River in the Columbus area has been in effect for four years. This program is a cooperative effort between

South River water quality revealed that the river is either polluted or grossly polluted. Approximately 4.4 mgd of wastewater are discharged to the Yellow River where quality of the stream's water not adjacent to the discharge area is generally high. Only 1.5 mgd of wastewater is discharged to the Alcovy River where water quality throughout the basin is very good.

* 244
Water Quality Data - Columbus
Area Chattahoochee River
Georgia Water Quality Control
Board
Atlanta, Ga.
February 1970
32 pp. (includes appendix, 4
tables, location map)

Applies: Chattahoochee, Harris,
Muscogee, Stewart

During early 1968, the Georgia Water Control Board in cooperation with the Columbus Water Works initiated a continuing monitoring and surveillance program for the waters of the Chattahoochee River in the Columbus area. The purpose of this program is to evaluate the quality of the water in the Chattahoochee River upstream and downstream of the Columbus area and to provide for periodic evaluation of the accumulated data to determine any change in water quality in the study area. This report is neither a technical report nor an attempt to evaluate the degree of pollution of the Chattahoochee River. Basically it is a presentation of the chemical and bacteriological grab

samples collected on a monthly basis from ten sampling stations during 1968 and 1969.

TD224 G4 A33x No. 2 245
Water Quality Study of Chatham
County Waters Technical Report
No.2
Georgia Water Quality Control
Board
Atlanta, Ga.
December 1966
256 pp. (append., fig., tables)

Applies: Chatham

* 246
Water Quality Study of Chatham
County Recreational Waters
Georgia Water Quality Control
Board
Atlanta, Ga.
May 1971 (data collected January
1968 through June 1970)
62 pp. (includes appendix, and
location map of study area)

Applies: Chatham

A cooperative water quality investigation was conducted by the Chatham County Health Department and the Georgia Water Quality Control Board during the period January 1968 through June 1970. The studies were made to establish the effectiveness of existing sanitary sewers and sewerage treatment facilities; to locate the source of pollution degrading water quality of an area; and to document the quality of waters being used for recreational purposes in Chatham County. The results and recommendations of the investigation are included in this report. The study included all major surface waters in Chatham County

other than the lower Savannah River. Data was collected at 44 stations at monthly intervals except during the 1968 recreational season (Memorial Day to Labor Day) when weekly samples were collected. For clarity and to facilitate data analysis, the sampling stations have been grouped into major drainage areas. These areas consist of Savannah Beach, Vernon River, Wilmington River, Little Ogeechee River, Ogeechee River, and a few canals.

* 247
Water Quality Data Lower Savannah River
 Georgia Water Quality Control Board
 Atlanta, Ga.
 April 1972 (data collected during 1970 and 1971)
 54 pp. (location map, 2 tables)
 Applies: Chatham

Early in 1968, the Georgia Water Quality Control Board, with the U.S. Army Corps of Engineers, Savannah District, and the Chatham County Health Department, initiated a continuing monitoring and surveillance program on the Lower Savannah River. The major purpose of this program is to obtain background information and to reflect the anticipated improvement in the water quality of the Savannah River as the industries and municipalities along the River begin to install and operate adequate wastewater treatment facilities. The purpose of this report is to present data compiled during 1970 and 1971. Monthly samples were collected at two depths at 10 stations. The entire

study area is subject to tidal fluctuations which makes interpretation of the water quality data collected in this program difficult. In general the 1970-1971 data show no significant improvement in water quality when compared to 1968-1969 data. Since all major industries on the Savannah area are scheduled to have secondary wastewater treatment facilities in operation by the end of 1972, water quality should show improvement in the 1972-73 surveillance data.

* 248
Development of Solid Waste Management Plans
 Solid Waste Management Section - Environmental Protection Division
 Georgia Department of Natural Resources
 Atlanta, Ga.
 No date indicated
 24 pp.

Information on plan development and the planning process; background data; implementation; sources of technical assistance in solid waste planning; kinds of wastes; suggested forms. Development of plans with respect to Georgia's Solid Waste Management regulations.

* 249
Summary of Status of Landtype Disposal Sites
 Solid Waste Management Section - Environmental Protection Division
 Georgia Department of Natural Resources
 Atlanta, Ga.
 March 1972
 Unpaged

For each county the sites are listed with date of last inspection, date correction, disposal method, pollution present. The list is a year old and is based on the now-defunct Health District organization. A total of 487 sites are described which is probably 75-100 too low. However, office files at the Solid Waste Management Office are up to date for most counties.

* 250
Symposium Proceedings - Rehabilitation of Drastically Disturbed Surface Mined Lands
Georgia Surface Mined Land Use Board
 Macon, Ga.
 1971
 127 pp.

Proceedings of Symposium held November 4-5, 1971 in Macon, Ga.

* 251
Implementation Plan for Attainment of State and National Ambient Air Standards
 Air Quality Control Branch - Georgia Dept. of Public Health
 Atlanta, Ga.
 January 1972
 494 pp.

The plan gives a description of methods and standards to be used in attaining the air quality deemed necessary by Federal and/or State regulations. Revision is "from time to time as may be necessary." However, quarterly reports pertaining to information on the air quality of the State will be submitted

to the Administrator of the Environmental Protection Agency, through the Atlanta regional office, on January 1, April 1, July 1, and October 1 of each year. In addition a report on progress in carrying out the applicable plan will be submitted in the same manner semi-annually.

* 252
Rules and Regulations for Air Quality Control
 Georgia Department of Public Health
 Atlanta, Ga.
 March 1972
 37 pp.

* 253
Flint River Basin Study
 Georgia Water Quality Control Board
 Atlanta, Ga.
 April 1972
 210 pp.

Applies: Fulton, Clayton, Spaulding, Pike, Meriwether, Upson, Crawford, Taylor, Macon, Cooley, Crisp, Lee, Dougherty, Baker, Mitchell, Decatur,

The severely degraded headwater streams of the Flint River watershed were characterized by low dissolved oxygen concentrations and exceedingly great fecal coliform bacterial densities. Water quality downstream to Flat Shoals varied being generally degraded in areas near urban centers, such as Griffin. The water quality at Flat Shoals was excellent and continued to be good in most regions south to the outfall of the Albany Waste

treatment facility. Downstream from Albany water quality again deteriorated particularly in the areas of Newton and Bainbridge. With the exception of streams in the metropolitan Atlanta area, few tributaries in the watershed were severely degraded.

GEORGIA DEPARTMENT OF COMMUNITY
DEVELOPMENT
(Replaced Georgia Department of
Industry and Trade beginning 1972)

HC107 .G4 G43 261
Georgia Manufacturing Directory
Georgia Dept. of Community De-
velopment
Atlanta, Ga.
Biennial with annual supple-
ment
Approx. 750 pp.

Listing of state manufacturers,
their addresses, products, em-
ployment, market area, parent
companies, selected officers'
names and applicable standard
Industrial Classification
numbers.

Contains alphabetical listing
of companies, city guide, metro
area guide for SMSA'S product
guide, and county guide. With
product index, county-town index,
town-county index, transportation
and utility maps for state.

TL726.3 .G4 G45x 262
Georgia Airport Directory
Georgia Dept. of Community
Development
Atlanta
Annual
Approx. 60 pp., looseleaf

Charts of known landing areas
available to general aviation.
Each listing includes airport
name, city, location, elevation,
runway length plus information
of use to pilots.
NOTE: Airports data is now a func-
tion of the Georgia Department
of Transportation.

HC 107 .G4 A2x 263
Economic Development Profile (City)
Georgia Department of Community
Development
Atlanta, Ga.
Series
In pamphlet form, average 4 pp.

Designed to give up-to-date econo-
mic data for Georgia cities and
towns. Each includes brief basic
data on: area manufacturers;
population; county labor force;
transportation; utilities; pro-
perty tax structure; municipal
services; available industrial
properties; health facilities;
education; recreation facilities;
and religious and civic facilities.

GEORGIA FORESTRY COMMISSION

* 268
Annual Report
Georgia Forestry Commission
Macon, Ga.

Report of progress, summary
of programs, selected statisti-
cal data.

*
SDI .G46 269
"Georgia Forestry"
Georgia Forestry Commission
Macon, Ga.
Quarterly

Articles of general interest,
current news related to fores-
try in Georgia.

* 270
Seed to Seedlings
Georgia Forestry Commission
Macon, Ga.
1967
14 pp.

Review of Superior Tree Program
in Georgia.

*
G3921 .k2 1950 .G4 271
Recommended Species to be
Planted in Georgia
Georgia Forestry Commission
1950
Map - scale not indicated

* 272
Wood - Using Industries in
Georgia - A Utilization Report
and Directory

Georgia Forestry Commission
Macon, Ga.
1971
81 pp.

Utilization report tabulates tim-
ber type by industry user type.
Figures given in board feet.

Directory of wood-using industries
contains 1,361 listings. Indi-
vidual plants are recorded by
name and address, physical facil-
ities, materials purchased, species
used, products sold, and employ-
ment size code.

In alphabetical order by county.

GEORGIA FOREST RESEARCH COUNCIL

634.9072 G25 273
Annual Report
Georgia Forest Research Council
Macon, Ga.
Avg. 20 pp.

Reports of progress, programs,
expenditures.

SD12 . G465x no.4 274
Forest Soils and Silviculture
in Georgia
(Report No. 4)
Walker, Laurence C., and Henry
F. Perkins
Georgia Forest Research Council
Macon, Ga.
1958
36 pp.

A study of Georgia soils in
relation to Georgia Forest.
Includes soil profiles, site
indices, regional characteristics,
drainage, etc.

SD12 .G465x no.26 275
Impacts of Forest Industries on
the Economy of Georgia
(Report No. 26)
Chaffin, Robert L., Jere Atchison,
and Adele Kushner
Georgia Forest Research Council
Macon, Ga.
January 1971
24 pp.

Report on trends of Forest asso-
ciated commerce in the state.
Includes data for counties, re-
gions, and state.

SD12 .G465x no. 30 276
An Analysis of Forest Water Pro-
blems in Georgia
(Report No. 30)
Hewlett, John D.
Georgia Forest Research Council
Macon, Ga.
August 1972
32 pp.

A summary description of the fo-
rest water resources of Georgia
with particular reference to their
economic importance and the need
for a focused program of training,
research and development.

Includes: Forest Water Problems,
by Physiographic Provinces in
Georgia; Major Water Resource
Issues in Georgia; Summary of
Existing Forest Water Research
and Training in Georgia; Sug-
gestions; appendix.

SD12 .G465x no. 32 277
Economic Analysis of Changes in
Georgia's Forest
(Report No. 32)
Kushner, Adele
Georgia Forest Research Council
Macon, Ga.
January 1973
28 pp.

Report on the contribution of the
Forest products industry to
Georgia economy, recent changes,
and comparison with other indus-
tries.

SD12 G463 no. 65 278
Management of Bobwhite Quail Hab-
itat in Pine Forests of the At-
lantic Piedmont
(Research Paper No. 65)
Cushwa, Charles T., Robert E. Mar-
tin, and Melvin L. Hopkins

Georgia Forest Research Council
Macon, Ga.
January 1971
6 pp.
Applies: Piedmont area

Leguminous seed is of great value as quail food. This report presents the results of a study to examine ecological factors associated legume density in a Piedmont pine forest.

SD12 G463 no. 67 279
Ad Valorem Taxes on Georgia's Rural Lands; 1970
(Research Paper No. 67)
Jones, Richard W., and L. A. Hargreaves, Jr.
Georgia Forest Research Council
Macon, Ga.
March 1971
12 pp.

Portrayed and described are trends in the rapidly changing tax situation on Forest and other rural lands in Georgia through 1970. Through revaluation programs, assessments almost doubled during the period 1966 to 1970. A direct relationship was found between population density and level of property taxation on rural lands. Suggestions for improving an undesirable and deteriorating rural property tax posture are presented.

SD12 G463 no. 68 280
Quail Foods in Georgia Flatwoods
(Research Paper No. 68)
Harshbarger, Thomas J., and James L. Buckner
Georgia Forest Research Council
Macon, Ga.
April 1971
5 pp.
Applies; Coastal Plain counties

Bobwhite quail is the major games species in portions of the Coastal Plain of south Georgia. This report provides data on quail food habits in the region and discusses problems and potentials involved in maintaining a healthy quail population.

SD144 .A15 59x 1966 281
Proceedings - 1966 Symposium on Hardwoods of the Piedmont and Coastal Plain
Georgia Forest Research Council
Macon, Ga.
1966
74 pp.

Potentials for and management of hardwood growth on Piedmont and Coastal Plain areas of Georgia.

Twenty-seven contributions including data on type-site relationships, drainage, harvesting, improvement, economic importance.

SD12 .G465 no. 1 282
Survey of Wood Residue in Georgia Resource - Industry Series No. 1
Georgia Forest Research Council
Macon, Ga.
December, 1958
39 pp.

Wood residue produced: volume; volume by districts; type of industry; disposal; value

Uses of wood residue and associated economics.

GEORGIA DEPARTMENT OF TRANS-
PORTATION
(Replaced Georgia State High-
way Department, 1972)

HE213.G4 G47x 288
Status of Transportation in
Georgia
Georgia State Planning Bureau
Atlanta, Ga.
1969
pp. 49

Various background information
and summaries. Maps (of state)
include: Indian Trading Paths;
railroads in 1860, 1925, 1949,
and 1968; principal highways
in 1968; highway traffic loads
in 1967; navigational channels
and ports in 1968; airports
in 1968; products pipelines in
1967; and gas facilities in
1967. With tables of: rail-
road mileage (main line, branch,
leased) by company; various air-
craft operations; and transpor-
tation summaries.

PB-195 622 (NTIS) 289
Audit of Inventory Activity
(Interim Report No. 1)
Georgia State Highway Dept.
Atlanta, Ga.
June, 1970
pp. 100

Summary information regarding:
highway planning survey acti-
vity; techniques and procedures;
processing and storage of data;
data requirements compared to
availability.

PB 198 782 (NTIS) 290

Physiographic Zones in Georgia
Georgia State Highway Depart-
ment
Atlanta
1970
pp. 35

General analysis of Ga. physio-
graphy completed for Phase One-
Interim Report of a study of
plants under G.S.H.D. Research
Project 6907, G.A.E.S. Project
3-413.

The state was divided along
county boundaries into four
planting zones to facilitate
comparison of plant response.
The data was intended primari-
ly for use in determining the
most favorable grasses and
legumes for roadside erosion
control.

PB-195 333 (NTIS) 291
Development of Models for
Regional Transportation Studies
Special Report
Georgia State Highway Dept.
Atlanta, Ga.
June 1970
pp. 32

Report on a case study of the
Slash Pine Area as a regional
transportation system model.
Case history with review of the
data collection and processing
procedures.

HE 356.5 .A7 A254x 292
Environmental Impact Analysis-
Atlanta Urban Area Tollway Pro-
ject
J.E. Greiner Co. for State
Highway Dept. of Georgia.

Atlanta, Ga.
Dec. 15, 1971
3 vol., apprx. 500 pages

Applies: Fulton, Dekalb, Clayton

Vol. 1 covers North Atlanta, Stone Mountain, and South Atlanta Tollways. Vol. 2 covers Lakewood and East Atlanta Tollways. Data for each covers ecology, water quality, hydrology, erosion, air quality, noise, lighting, esthetics, and landscaping. Aerial photos for each tollway corridor include delineations for biotic communities, soil erosion, air pollution, flood plain and other. Approximately 100 tables, 50 plates. Vol. 3 contains independent studies, unexpurgated, of six consultants:

- (1) "AUA Tollways - Ecological Impact Analysis" by Dr. David Adams
- (2) "Air Pollution Considerations" - Dr. Micheal J. Mattheson
- (3) "Acoustical Aspects" - Mr. Louis C. Young and Mr. Frederick Dixon
- (4) "Investigations of Seismic Road Noise" - Dr. Leland T. Long
- (5) "Effects of Highway Lighting on a Neighboring Astronomical Observatory" - Dr. Joseph W. Chamberlain

HE356/5 .A7 A35x 293
North Atlanta Tollway: Community Impact Studies
Eric Hill Associates (prepared for State Highway Dept. of Georgia)
Atlanta, Ga.
January 1972
57 pp.

Applies: Fulton, DeKalb

Existing conditions, goals, analysis of impact, tollway corridor plan, implementation problems and recommendations.

Includes existing land use map for proposed corridor, aerial photos with overlays of proposed system, maps for each major interchange.

HE372 .A7 1967 294
Atlanta Area Transportation Study: Existing Conditions Report
Georgia State Highway Dept.
Atlanta, Ga.
1967
Various pagings.

HE 356.5 .A7 A3x 295
Issues, Tasks, and Data Needs
for the AATS Continuing Pro-
gram
 Alan M. Voorhees and Assoc. for
 Atlanta Area Transportation
 Study
 Atlanta
 1969
 pp. 61

G3921 .P2 1968 .G44x 296
Location Sketch: Proposed
Blue Ridge Parkway
 Georgia State Highway Dept. -
 Division of Highway Planning
 Atlanta, Ga.
 1968
 Map 11 x 14 inches
 Scale ca. 1:500,000

Applies: Fulton, Forsyth,
 Cherokee, Dawson, Pickens,
 Lumpkin, Fannin, Union, White,
 Habersham, Rabun

G3923 297
County Highway Maps
 Georgia Department of Transpor-
 tation
 Atlanta
 Revised irregularly
 Size - varies
 Scale - 1:126,720 or 1:63,360

Individual, unbound maps for
 each county in Georgia. Locates:
 various governmental boundary
 lines; parks; highways (denoting
 type and surface); bridges and
 similar structures; dams and
 reservoirs; drive-in theatres;
 golf courses; scenic sites; bird
 sanctuaries; game preserves;
 fish hatcheries; fishing areas;
 tanks; sewage disposal plants;
 businesses; houses; orchards;
 cemeteries; public buildings;
 navigable streams; piers;
 nautical lights; swamps and

marshes; lakes and ponds;
 airports; mines; and many other
 specific items

Also includes latitude-longi-
 tude, transverse mercator
 coordinates, and prominent
 elevations.

G3924 298
City Highway Maps
 Georgia Department of Transpor-
 tation
 Atlanta
 Revised irregularly
 Size - varies
 Scale - 1:7,920

Individual, unbound maps for
 each city or town in Ga.
 Locates: streets and high-
 ways (denoting Federal-aid
 systems, state and U.S.
 routes and indicated surface
 type); culverts and pipes;
 overpasses and bridges; city
 limits and county lines; urban
 area boundaries; militia dis-
 trict lines; central business
 districts; railroads and sta-
 tions; city halls, courthouses,
 and other public buildings;
 cemeteries; recreation areas;
 hospitals and clinics; club-
 houses and lodges; swimming
 pools; fire stations; disposal
 plants; wayside parks; schools;
 electrical substations; scenic
 sites; radio towers; reservoirs;
 landfills; other.

OFFICE OF PLANNING AND BUDGET
(Replaced Bureau of State Planning
and Community Affairs, 1973)

PB-183 084 (NTIS) 301
Catalog of Georgia Programs
Georgia State Planning Bureau
Atlanta
December 1968
263 pp.

Compilation of the programs of
state departments and agencies
with information for each such
as authorizing legislation, eli-
gibility requirements, printed
information available, etc.

HA37 .U7 G46 302
Georgia Statistical Series
Ga. State Planning Bureau
Atlanta
1968
111 pp.

A source book for statistical
data prepared by departments,
agencies and commissions of
the State of Georgia. Replace
by Index of Georgia Statistical
Data. One section contains al-
phabetical listing for publica-
tions by department. Second
contains subject listing with
abstract. Appendix includes
agency addresses.

PB-192 226(NTIS) 303
General Planning Enabling Legisla-
tion, State of Georgia
Georgia Bureau of State Planning
and Community Affairs
Atlanta, Ga.
May 1970
28 pp.

Summary of legislation for land

use planning and zoning in
Georgia.

HC107 .G4 A527x 1970 304
Georgia State Investment Plan:
1970.
Georgia Bureau of State Planning
and Community Affairs
Atlanta
1970
87 pp.

Investment guidelines for Appa-
lachian and Coastal Plains Re-
gional Development Programs.
14 tables, 7 map.

* 305
Georgia County Migration Patterns -
1960 to 1970
Office of Planning and Budget,
State Data Center
Atlanta
June 1972
159 pp.

Tabulation of migration of popu-
lation by age, sex and color for
each county in Georgia.

* 306
Net Geographic Migration in
Georgia - 1960 - 1970
Office of Planning and Budget,
State Data Center
Atlanta
1972

Migration statistics for the state
as a unit.

** 307
County Population Projections,
Georgia: 1980
Office of Planning and Budget,

State Data Center
Atlanta
September 1972
200 pp.

Population projections by age,
sex, and color for each county
in Georgia.

* 308
State Planning Data Summary
Office of Planning and Budget,
State Data Center
Atlanta, Ga.
October 1972
86 pp.
Annual

This report was prepared as the
first annual summary of data
utilized in state planning.
Includes general bibliography
of useful data sources and
summary presentation of social,
economics, and physical statis-
tics for Georgia, its economic
regions, the eighteen Area
Planning and Development Com-
missions and the 159 counties.

HA37 .U7 G42 c.1 309
Index of Georgia Statistical
Data. Volume I Recurring Statis-
tical Publications
Bureau of State Planning and
Community Affairs
Atlanta
April 1970
639 pp.

Guide to statistical information
in ongoing publications for state
agencies.

* 310
Index of Georgia Statistical

Data. Volume II. Nonrecurring
Statistical Publications.
November 1970
Bureau of State Planning and
Community Affairs
Atlanta
November 1970
142 pp.

Guide to statistical information
in single (non-serial) publications
of state agencies. Covers publi-
cations from July 1970 through
June 1971.

* 311
Index of Georgia Statistical
Data. Volume II. Nonrecurring
Statistical Publications.
November 1971
Bureau of State Planning and
Community Affairs
Atlanta
November 1971
44 pp.

Covers publications from July
1970 through June 1971.

Z7164 .07 G42x 312
APDC Reports, A Six-Year Summary:
1960 - 1966
Georgia State Planning Bureau
Atlanta
1967
85 pp.

A selected bibliography of pub-
lished research and planning re-
ports prepared by or for Georgia's
Area Planning and Development
Commissions.

Arranged in chronological order
by APDC, information for each
entry includes title, author,
date; does not indicate number
of pages of cited reports or

include annotations.

LOCAL AREA REPORTS SPONSORED
BY THE STATE PLANNING BUREAU

PB-184 743 (NTIS) 313
Alpharetta Plans for the Future:
A Comprehensive Plan for Alpha-
retta, Georgia
Georgia State Planning Bureau
Atlanta
June 1969
87 pp.

Applies: Alpharetta, Fulton
Counties

Contents: Existing land use sur-
vey and analysis; Future Land
Use Plan; Major Thorough Fare
Plan; Community Facilities Plan;
Public Improvements Program.

PB-183 099 (NTIS) 314
A Summary of the Comprehensive
Plan, Covington, Georgia
Adley Associates, Inc.
Atlanta
January 1969
Sponsored in part by State
Planning Bureau, Atlanta
101 pp.

Applies: Covington, Newton
Counties

Study of Future development
potential with guided to indi-
cate the direction this develop-
ment should take. Information
on population, economy, housing,
recreation, transportation, water
supplies, terrain, sanitary facil-
ities.

PB-185 192 (NTIS) 315
Community Facilities Plan,
Crawfordville, Georgia
Georgia State Planning Bureau
Atlanta
February 1969
52 pp.

Applies: Crawfordville, Taliaferro
Counties.

Rated inventory of community facil-
ities, recommendations for improve-
ment. Covers: utilities, fire,
police, recreation, tourism, in-
dustries, housing, transportation,
social welfare, population.

PB-193 823 (NTIS) 316
Housing Needs Analysis, Dekalb
County, Georgia
Georgia State Planning Bureau
Atlanta, Ga.
May 1970
43 pp.

Defines and evaluates Dekalb's
primary housing problems. Exa-
mines housing supply and estimated
demand.

PB-193 824 (NTIS) 317
Preliminary Land Use Plan, Dekalb
County, Georgia
Georgia State Planning Bureau
Atlanta, Ga.
May 1970
80 pp.

Analyzes use of land, defines
developmental problems, projects
demands, defines county goals,
recommends developmental policies,
proposes action recommendation
for implementation.

PB-183 101 (NTIS) 318
Summary Plan Report. East Dublin,
Georgia
Adley Associates, Inc.
Atlanta
January 1969
Prepared in cooperation with
State Planning Bureau, Atlanta
65 pp.

Applies: East Dublin, Laurens
County

Summarizes information contained
in eight technical memoranda.
Presents a brief overview of all
the elements of the comprehen-
sive plan.

PB-186 489 (NTIS) 319
Economic Base and Population
Study, Elbert County, Georgia
Georgia State Planning Bureau
Atlanta
July 1969
57 pp.

Analysis of population growth
and characteristics, evalua-
tion of past economic trends
with projected economic growth.

PB-185 565 (NTIS) 320
Existing Land Use Survey and
Analysis: Elbert County,
Georgia
Georgia State Planning Bureau
Atlanta
May 1969
28 pp.

Contains an analysis of land
use in Elbert County and City
of Bowman. Computations of
acres for specific land
uses are given as a percentage
of the total. Problems of

topography are discussed as they
relate to residential, commercial,
industrial, and agricultural areas.
Difficulty of utilities service
extensions because of rock sub-
surface conditions and effects
of granite quarrying and process-
ing on the local economy are dis-
cussed, along with how the lack
of a through Federal highway
affects the local economy.

PB-187 984 (NTIS) 321
Major Thoroughfare Plan and Fu-
ture Land Use Plan, Elbert County,
Georgia.
Georgia State Planning Bureau,
Atlanta
Sydney Carter
Atlanta, Ga.
August 1969.
50 pp.

Roads classified according to
type and use, standards estab-
lished for improvements, growth
patterns projected.

PB-208 416 (NTIS) 322
Economic Base and Population
Analysis, Ellijay-Gilmer County,
Georgia. Final Report
Georgia Bureau of State Plan-
ning and Community Affairs
Atlanta
December 1971
159 pp.

PB-208 415 (NTIS) 323
Existing Land Use Analysis,
Ellijay - Gilmer County, Georgia
Final Report
Georgia Bureau of State Planning
and Community Affairs
Atlanta

January 1972
76 pp.

Land use inventory with a study of factors that shaped the existing patterns of land use.

PB-208 417 (NTIS) 324
Future Land Use Plan, Ellijay -
Gilmer County, Georgia
Final report
Georgia Bureau of State Plan-
ning and Community Affairs
Atlanta
January 1972
74 pp.

Provides: a guide for land uses; a description of goals, policies, and action recommendations; and tools for implementation.

PB-187 988 (NTIS) 325
Community Facilities Plan for
Floyd County, Georgia
Georgia State Planning Bureau
Atlanta, Ga.
November 1969
76 pp.

Describes the general location, character, extent and adequacy of all public facilities, and includes maps of their present or proposed location.

PB-208 941 (NTIS) 326
Existing Land Use, Population,
Economy, Forest Park, Georgia
Kidd-Wright Associates, Inc.
Atlanta
Bureau of State Planning and
Community Affairs
Atlanta
May 1971

69 pp.

Applies: Forest Park, Clayton
Counties

Inventory and analysis of exist-
ing pattern of land use with
identification of specific
land development problems. Also
includes a study of economic
and demographic trends.

PB-208 940 (NTIS) 327
Future Land Use and Major Tho-
roughfare Plan, Forest Park,
Georgia
Kidd-Wright Associates, Inc.,
Atlanta
Bureau of State Planning and Com-
munity Affairs
Atlanta
May 1971
55 pp.

Applies: Forest Park, Clayton
Counties

Updates similar plan of 1962

PB-208 939 (NTIS) 328
Housing Needs Analysis, Forest
Park, Georgia
Kidd-Wright Associates, Inc.
Atlanta
Bureau of State Planning and
Community Affairs
Atlanta
March 1971
82 pp.

Applies: Forest Park, Clayton
Counties

Identification and analysis of
housing problems. Also includes
existing pattern of land use;
location and amount of vacant
and redevelopable land; and

other developmental characteristics.

PB-208 525 (NTIS) 329
Future Land Use Plan, Gainesville, Georgia
Georgia Bureau of State Planning and Community Affairs
Atlanta
March 1972
52 pp.

Applies: Gainesville, Hall County

A framework for detailed planning with emphasis on inter-governmental cooperation.

PB-208 526 (NTIS) 330
Major Thoroughfares Plan, Gainesville, Georgia
Georgia Bureau of State Planning and Community Affairs
Atlanta
March 1972
57 pp.

Applies: Gainesville, Hall County

Plan for 1990. Includes: analyses of traffic volumes, design capacities, recommended improvements program, estimated cost by stage.

PB-208 507 (NTIS) 331
Georgia Mountains Area Existing Land Use Survey and Analysis
Georgia State Bureau of State Planning and Community Affairs
Atlanta
January 1972
108 pp.

Applies: Banks, Dawson, Forsyth, Franklin, Habersham, Hall, Hart, Lumpkin, Rabun, Stephens, Towns, Union, White.

Inventory of existing use of land **in the area, with analysis of** controlling factors, (especially highway transportation).

PB-184 126 (NTIS) 332
Community Facilities Plan - Glascock County.
Georgia State Planning Bureau
Atlanta
January 1969
48 pp.

Inventory of existing community facilities and a list of recommendations for improvement.

PB-208 418 (NTIS) 333
Existing Land Use Analysis, Jasper-Pickens County, Georgia.
Final Report
Georgia Bureau of State Planning and Community Affairs
Atlanta
December 1971
69 pp.

Inventory of existing uses of land and study of determining factors.

PB-208 419 (NTIS) 334
Future Land Use Plan, Jasper-Pickens County, Georgia. Final Report.
Georgia Bureau of State Planning and Community Affairs
Atlanta
February 1972
67 pp.

Guide for future growth development. Includes: descriptions of land uses; objectives; policies; and recommendations.

PB-208 420 (NTIS) 335
Major Thoroughfare Plan,
Jasper-Pickens County, Georgia
Georgia Bureau of State Planning and Community Affairs
Atlanta
February 1972
55 pp.

Includes: proposed general locations for major thoroughfares; recommendation to improve traffic flow; analysis of traffic volume; analysis of design capacities; recommended improvements program; potential methods of implementation.

PB-184 668 (NTIS) 336
Jesup, Georgia, Comprehensive
Plan. Part III; Community
Facilities, Public Improve-
ments
Georgia State Planning Bureau
Atlanta
March 1969
Applies: Jesup, Wayne County

Analysis of major services and facilities, and presentation of a public improvements program of twenty-year range.

PB-184 100 (NTIS) 337
Jesup, Georgia, Comprehensive
Plan Subdivision Regulations
Georgia State Planning Bureau
Atlanta
March 1969

29 pp.

Applies: Jesup, Wayne County

PB-183 098 (NTIS) 338
LaGrange 1990. The Comprehensive
Plan. Part 2, Community Facili-
ties Plan, Public Improvements
Program
Georgia State Planning Bureau
Atlanta
March 1969
113 pp.

Applies: La Grange, Troup County

PB-184 057 (NTIS) 339
Zoning Ordinance of Midville,
Georgia
Georgia State Planning Bureau
Atlanta
February, 1969

25 pp.

Applies: Midville, Burke County

PB-187 977 (NTIS) 340
Capital Improvements Program and
Budget, Millen, Georgia
Georgia State Planning Bureau
Atlanta, Ga.
November 1969
19 pp.
Applies: Millen, Jenkins County

Initial effort towards adoption of an official program.

PB-183 100 (NTIS) 341
A Summary of the Comprehensive
Plan, Newton County, Georgia
Adley Associates, Inc.
Atlanta

January, 1969
Sponsored in part by State
Planning Bureau, Atlanta
50 pp.

Covers future land use and
thoroughfares plan, community
facilities study, public im-
provements program, and
regulatory controls.

PB-191 928 (NTIS) 342
Community Facilities Plan.
Public Improvements Program:
Roswell, Georgia
Georgia State Planning Bureau,
Atlanta
Kidd-Wright Associates Inc.,
Atlanta
April 1970
59 pp.

Applies: Roswell, Fulton
County

Inventories and evaluates com-
munity facilities and sets
forth a program for improve-
ment including a priority
schedule and a capital budget.

PB-191 929 (NTIS) 343
Existing Land Use and Housing
Study: Roswell, Georgia
Georgia State Planning Bureau,
Atlanta
Kidd-Wright Associates, Inc.,
Atlanta
March 1970
42 pp.

Applies: Roswell, Fulton,

Results of a land use and housing
inventory of November, 1969. Use
of land is depicted graphically
and statistically, and develop-
ment problems and assets are
studied.

PB-191 919 (NTIS) 344
Fringe Area Study: Roswell,
Georgia
Georgia State Planning Bureau
Atlanta
Kidd-Wright Associates, Inc.,
Atlanta
November 1969
44 pp.

Applies: Roswell, Fulton County

Examines the problem of pro-
viding facilities and services
for residents in the immediate
fringe areas of Roswell. Re-
commendations are made concern-
ing annexation.

PB-192 195 (NTIS) 345
Land Use and Thoroughfare
Plan, Roswell, Georgia:
Urban Area
Georgia State Planning Bureau,
Atlanta
Kidd-Wright Associates, Inc.,
Atlanta
April 1970
64 pp.

Applies: Roswell, Fulton County

Land use plan for 1990 and
thoroughfare network require-
ments up to that year. Fore-
cast of population and econo-
mic trends in the Atlanta SMSA,
Fulton County, and the Roswell
Urban Area.

PB-191 930 (NTIS) 346
Recommended Subdivision
Ordinances: Roswell, Georgia
Georgia State Planning Bureau
Atlanta
Kidd-Wright Associates, Inc.,
Atlanta
April 1970

pp. 32

Applies: Roswell, Fulton
County

PB-192 174 (NTIS) 347
Recommended Zoning Ordinance:
Roswell, Georgia
Georgia State Planning Bureau
Atlanta
Kidd-Wright Associates, Inc.,
Atlanta
May 1970
57 pp.

Applies: Roswell, Fulton
County

PB-185 478 (NTIS) 348
Royston, Georgia Comprehensive Plan: Introduction
Scope, Historical Background,
Physical Setting, Existing
Land Use Analysis, Neighbor-
hood Analyses
Report No. 1
Georgia State Planning Bureau
Atlanta
May 1969
125 pp.

Applies: Royston, Franklin
County

Formulation of guidelines for
all development and change by
public or private means. In-
cludes data on population,
natural resources, economy,
and agriculture of the city
and surrounding area.

PB-185 479 (NTIS) 349
Royston, Georgia Comprehensive Plan: Population and
Economic Base Study

Report No. 2

Georgia State Planning Bureau
Atlanta
May 1969
87 pp.

Applies: Royston, Franklin
County

PB-185 480 (NTIS) 350
Royston, Georgia Comprehensive
Plan: Future Land Use Plan,
Major Thoroughfare Plan, Com-
munity Facilities Plan, Public
Improvements Program
Report No. 3
Georgia State Planning Bureau
Atlanta
May 1969
90 pp.

Applies: Royston, Franklin
County

Contents: residential, commer-
cial, industrial, professional,
and recreational land use;
existing thoroughfare system;
thoroughfare plan collector
streets; thoroughfare plan im-
plementation; community facili-
ties plan; sources of financing
for capital improvements; six-
year public improvements pro-
gram; plan for subsequent 14
years.

PB-185 481 (NTIS) 351
Royston, Georgia Comprehensive
Plan: Recommended Zoning
Ordinance, Recommended Subdivi-
sion Regulations
Report No. 4
Georgia State Planning Bureau
Atlanta
May 1969
89 pp.

Applies: Royston, Franklin
County

PB-180 949 (NTIS) 352
Future Community Improve-
ments and Planning: Vidalia,
Georgia
Georgia State Planning Bureau
Atlanta
October 1968
45 pp.

Applies: Vidalia, Toombs
County

Covers: Facilities plan; ad-
ministration; fire and police
protection; water system,
storm sewer system, refuse
disposal system; schools,
recreation, library; pri-
vate utilities; transportation;
public finances.

PB-182 523 (NTIS) 353
Future Land Use and Thorough-
fares, Vidalia, Georgia
Georgia State Planning Bureau
Atlanta
July 1968
78 pp.

Applies: Vidalia, Toombs
County

Identifies purpose, locational
requirements, and environmental
needs of the various land uses.

PB-180 948 (NTIS) 354
Recommended Zoning Ordinance
for Vidalia, Georgia
Georgia State Planning Bureau
Atlanta
October 1968
47 pp.

Applies: Vidalia, Toombs
County

PB-180 957 (NTIS) 355
Subdivision Regulations for
Vidalia, Georgia
Georgia State Planning Bureau
Atlanta
October 1968
75 pp.

Applies: Vidalia, Toombs County

PB-182 794 (NTIS) 356
Washington, Georgia Comprehen-
sive Plan. Document 2.
Future Development Plan (Major
Thoroughfare, Land Use and
Community Facilities Plans)
Georgia State Planning Bureau
Atlanta
July 1968
50 pp.

Applies: Washington, Wilkes
County

Covers major elements of deve-
lopment such as population,
economic base, highways, recre-
ation and tourism, available
community facilities etc. re-
lating these to anticipated
land use and presenting plans
for orderly growth.

PB-182 795 (NTIS) 357
Washington, Georgia Comprehen-
sive Plan, Document 3. Central
Business District Survey and
Physical Improvement Plan
Georgia State Planning Bureau
Atlanta
September 1968
45 pp.

Applies: Washington, Wilkes County

Suggestions to alleviate traffic congestion, improve parking facilities, and generally reinforce the dominant position of the central business district as the primary shopping area in Washington as well as the regional trade area.

PB-182 796 (NTIS) 358
Washington, Georgia Comprehensive Plan. Document 4.
Urban Fringe Area Study
Georgia State Planning Bureau
Atlanta
November 1968
48 pp.

Applies: Washington, Wilkes County.

Study of uncontrolled growth in areas adjacent to Washington's corporate boundaries with recommendations on annexation based on financial capability of the city to provide services.

PB-182 797 (NTIS) 359
Washington, Georgia Comprehensive Plan. Document 5.
Historic Area Study
Georgia State Planning Bureau
Atlanta
October 1968
41 pp.

Applies: Washington, Wilkes County

Covers historic structures and areas and considers the planning necessary for their re-

storage and preservation.

PB-182 798 (NTIS) 360
Washington, Georgia Comprehensive Plan. Document 6.
Public Improvements Program and Capital Budget.
Georgia State Planning Bureau
Atlanta
December 1968
19 pp.

Applies: Washington, Wilkes County

Summarizes the capital expenditures recommended throughout the comprehensive plan, assigns priorities to the various improvements, approximates their costs, and indicates possible means of financing the projects.

PB-182 626 (NTIS) 361
Washington, Georgia Comprehensive Plan. Document 7.
Proposed Zoning Ordinance
Georgia State Planning Bureau
Atlanta
January 1969
57 pp.

Applies: Washington, Wilkes County.

PB-182 627 (NTIS) 362
Washington, Georgia Comprehensive Plan. Document 8.
Amendments and Modifications to Land Subdivision Regulations
Georgia State Planning Bureau
Atlanta
January 1969
18 pp.

Applies: Washington, Wilkes
County

PB-182 891 (NTIS) 363
Central Business District
Plan, West Point, Georgia
Georgia State Planning Bureau
Atlanta
December 1968
49 pp.

Applies: West Point, Troup
County.

Includes analyses of land use,
traffic patterns, building
conditions, aesthetics, other.

NOTE

Citations to Area Planning and Development Commission (APDC) reports, local planning commission reports, and local planning reports of the Georgia Office of Planning and Budget (or Bureau of State Planning and Community Affairs and State Planning Bureau) were compiled using Government Reports Abstracts of the National Technical Information Service and lists of reports provided by several of the commissions in response to our requests. As these sources are not complete individually or collectively, many reports relating to natural resources and land use by these commissions and agencies will not be found herein.

A supplement to this volume will list all of these reports (with very minor exceptions). Publication of the Supplement is scheduled for early 1974.

It should also be noted that:

-- NTIS Government Reports Announcements primarily notifies researchers of documents available as reprints from NTIS facilities. These are available in paper or microfiche form (both black-and-white only). As many of the planning commission reports do not meet NTIS reprinting quality requirements, these are not announced, and thus may not be listed herein. In addition, many APDC reports are not

prepared with federal funding and thus will not in most cases be announced by NTIS.

-- Previous to July of 1972, numerous changes occurred in the APDC's. (See pages 474-476). Several underwent various degrees of reorganization. Thus the researcher should anticipate that many of the reports completed prior to 1972 will be out-of-date.

-- Many of this type of reports are authored for the commissions by private consulting firms, university departments and bureau, or governmental agencies. These will be found in this volume listed under the heading of the appropriate organization. Examples are the Office of Planning and Budget and Georgia Agricultural Experiment Station.

ALTAMAHA AREA PLANNING AND
DEVELOPMENT COMMISSION
BAXLEY, GEORGIA

PB-191 501 (NTIS) 371
Baxley, Georgia - Initial
Housing Element
April, 1970
28 pages.
Applies: Baxley, Appling County.

Preliminary assessment of the
community's housing relying on
existing data from the census,
neighborhood analysis, and local
opinions and knowledge.

PB-187 864 (NTIS) 372
Neighborhood Analysis: Baxley,
Georgia
November, 1968
20 pages.
Applies: Baxley, Appling County.

Examines 'blighted areas: respon-
sible factors, adequacy of services,
and develops an action program for
improvement.

PB-191 500 (NTIS) 373
Baxley, Georgia: Capital Budget,
1970, and Capital Improvements
Program, 1971-1975
Annual Report Number 1.
December, 1969
20 pages.
Applies: Baxley, Appling County.

Provides for the city's first
annual capital budget and six-
year improvements program.

PB-187 881 (NTIS) 374
Revised Zoning Ordinance, City of
Baxley, Georgia
November, 1968.
24 pages.
Applies: Baxley, Appling County.

PB-187 797 (NTIS) 375
Revised Subdivision Regulations,
Baxley, Georgia
March, 1969
39 pages.
Applies: Baxley, Appling County.

PB-191 505 (NTIS) 376
Glennville, Georgia: Initial
Housing Element
April, 1970
18 pages.
Applies: Glennville, Tattnall
County

Preliminary assessment of housing.

PB-191 496 (NTIS) 377
Glennville, Georgia: Capital
Budget, 1970, and Capital Im-
provements Program, 1971-1975
Annual Report Number 1.
March, 1970
18 pages.
Applies: Glennville, Tattnall
County.

Provides for the city's first
annual capital budget and six
year improvement program.

PB-191 507 (NTIS) 378
Hazlehurst, Georgia: Initial
Housing Element
April, 1970.
19 pages.
Applies: Hazlehurst, Jeff Davis
County.

Preliminary assessment of housing.

PB-191 494 (NTIS) 379
Hazlehurst, Georgia: Capital
Budget, 1970, and Capital Im-
provements Program, 1971-1975
Annual Report Number 1.
March, 1970
21 pages.
Applies: Hazlehurst, Jeff Davis
County.

Provides for the city's first
annual capital budget and six
year improvement program.

PB-191 502 (NTIS) 380
Jesup, Georgia: Initial Housing
Element
April, 1970
26 pages.
Applies: Jesup, Wayne County.

Preliminary assessment of the
community's housing relying on
existing data from the census,
neighborhood analysis, and local
opinions and knowledge.

PB-191 497 (NTIS) 381
Jesup, Georgia: Capital Budget,
1970, and Capital Improvements
Program, 1971-1975.
Annual Report Number 1.
December, 1969
15 pages.
Applies: Jesup, Wayne County.

Provides for the city's first
annual capital budget and six
year improvements program.

PB-191 504 (NTIS) 382
Lyons, Georgia: Initial Housing
Element
April, 1970
20 pages.
Applies: Lyons, Toombs County.

Preliminary assessment of housing.

PB-191 495 (NTIS) 383
Lyons, Georgia: Capital Budget,
1970, and Capital Improvements
Program, 1971-1975
Annual Report Number 1.
March, 1970
19 pages
Applies: Lyons, Toombs County.

Provides for the city's first
annual capital budget and six
year improvement program.

PB-191 506 (NTIS) 384
Reidsville, Georgia: Initial
Housing Element
April, 1970
17 pages.
Applies: Reidsville, Tattnall
County.

Preliminary assessment of housing.

PB-191 499 (NTIS) 385
Reidsville, Georgia: Capital
Budget, 1970, and Capital Im-
provements Program, 1971-1975

Provides for the city's first
annual capital budget and six
year improvements program.

PB-191 503 (NTIS) 386
Vidalia, Georgia: Initial
Housing Elements
April, 1970
24 pages.
Applies: Vidalia, Toombs
County.

Preliminary assessment of
housing.

PB-191 498 (NTIS) 387
Vidalia, Georgia: Capital Budget,
1970, and Capital Improvements
Program, 1971-1975
Annual Report Number 1.
January, 1970.
23 pages.
Applies: Vidalia, Toombs County.

Provides for the city's first
annual capital budget and six
year improvements program.

PB-199 982 (NTIS) 388
Housing Aggregate Market Analysis
for the Altamaha Area
Altamaha Area Planning and
Development Commission
Baxley, Ga.
February, 1971
55 pp.

Applies: Bulloch, Candler, Evans,
Tattnall, Toombs.

Final report for 1970-71. An
analysis of the aggregate hous-
ing needs of the five county
Altamaha Area. Trend estimates
analysis of past trends, vari-
ous land use and statistical
information.

ATLANTA REGIONAL COMMISSION
ATLANTA, GA.

713.37 G4A8 A65 395
Atlanta Region Comprehensive
Plan: Regional Parks and Open
Space Study
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
1963, 1964
2 Volumes: illus.; col. maps;
tables

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

* 396
Atlanta Region Comprehensive
Plan: Open Land/Regional Prob-
lems and Opportunities
Atlanta Regional Metropolitan
Planning Commission
Atlanta
June 1964
77 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

PB-183 501 (NTIS) 397
Soils Interpretation for Re-
gional Planning in Metropolitan
Atlanta
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
September 1967
71 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett, Douglas, Rock-
dale, Henry

Includes descriptive and inter-
pretive data about soils in the

area. Eighteen soil associations
are discussed and interpretations
for these soils, with the degree
of limitations for nine selected
uses, are tabulated

Scales of maps used are as fol-
lows:

Individual counties 1 inch=1
mile

Regional Composite 1 inch=8000
feet

PB-184 689 (NTIS) 398
Goals for Atlanta Regional Devel-
opment - Guidelines for Growth
Atlanta Region Metropolitan Plan-
ning Commission
Atlanta, Ga.
April 1968
9 pp.

Guidelines for shaping revision of
the Regional Development Plan;
review of goals and policies.

HT394 .A7 A74x 399
Preliminary Development Plan:
Recommendations for Orderly Growth
and Development of Metropolitan
Atlanta
Atlanta Region Metropolitan Plan-
ning Commission
Atlanta, Ga.
1968

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

HT394 .A7 A7Sx 400
Regional Improvements Program,
1969 - 73
Atlanta Region Metropolitan Plan-
ning Commission
Atlanta, Ga.

1969

39 pp., appendix, maps

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Recommended major improvements
for region-serving public facil-
ities. Deals with transportation,
water, sewerage, and nature pre-
serves.

PB-194 697 (NTIS) 401
Procedures Manual: 1970 ARMPC
Land Use/Floor Space Inventory
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
April 1970
36 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Procedures for conducting a
land use and floor space survey
to produce 3 basic information
items for the metropolitan area:
a machine readable file of land
use acreage by type by 1970
census block; a machine reada-
ble file of nonresidential floor
space square footage by type
of use by 1970 census block;
and a series of maps showing
land use by type.

PB-194 362 (NTIS) 402
Strategy for the Seventies
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
August 1970
120 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Report on Commission Five-Year
Work Plan and 1970 Action Program,
discussion of regional planning
process.

PB-197 801 (NTIS) 403
Regional Improvements Program,
1971-75
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
December 1970
41 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Contains four individual sections;
Transportation (highways, transit,
and airport); Water; Sewerage;
Nature Preserves. Each section
outlines major improvements which
will be required during the period
1971-75.

* 404
Chattahoochee Corridor Plan
Atlanta Regional Commission
July 1972

PB-184 339 (NTIS) 405
Population and Employment
Atlanta Region Metropolitan
Planning Commission
Atlanta
March 1969
35 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Planning implications of pro-
jected population and employment
characteristics are analyzed; re-

views and compares population projections made by several agencies. Data developed for input into an Atlanta area transportation study.

HA730 .A7 A8 406
Atlanta Standard Metropolitan Statistical Area; Population and Housing 1972
Atlanta Regional Commission
Atlanta, Ga.
1972
Annual

Applies: Clayton, Cobb, Dekalb, Fulton, Gwinnett

Continues the publication with same title issued by Atlanta Region Metropolitan Planning Commission, 1960-70. (No estimates were published for 1971) Volume for 1972 includes a supplement issued by the Atlanta Regional Commission giving the estimates for 1971. Includes estimates for census tracts.

PB-184 274 (NTIS) 407
Estimating Housing and Population Data
Atlanta Region Metropolitan Planning Commission
Atlanta, Ga.
March 1969
45 pp.

Applies: Clayton, Cobb, Dekalb, Fulton, Gwinnett

Report explains the assumptions and procedures used in developing, on an annual basis, population and housing estimates for small areas within the Atlanta metropolitan region.

PB 194-119 (NTIS) 408
A Study Design to Assess Metropolitan Atlanta's Housing, Challenge
Atlanta Region Metropolitan Planning Commission
Atlanta, Ga.
June 1969
57 pp.

Applies: Clayton, Cobb, Dekalb, Fulton, Gwinnett

Regional housing activity, expressed in terms of the numbers and characteristics of units required to accommodate Atlanta's requirements for the future are evaluated in relation to three major time horizons: 1973, 1983, 1988.

PB-194 121 (NTIS) 409
An Analysis of Metropolitan Housing Trends and Outlook
Atlanta Region Metropolitan Planning Commission
Atlanta, Ga.
May 1970
133 pp.

Applies: Clayton, Cobb, Dekalb, Fulton, Gwinnett

Presents preliminary conclusions about overall supply and demand factors of residential development metropolitan Atlanta during the 1960's and forecasts regional residential requirements for 1970 - 1980. Presents generalized household forecasts by income, race, tenure, and size.

PB-195 480 (NTIS) 410
Housing All Atlantans, Volume I.

Metropolitan Outlook

Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
September 1970
120 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Includes metropolitan housing
demand and outlook, including
shifts in age of population,
income and associated charac-
teristics, tenure preferences,
housing supply trends and
forecasts, housing production
outlook and specialized hous-
ing requirements.

PB-195 847 (NTIS) 411
Housing All Atlantans, Volume
II, Technical Appendices
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
September 1970
137 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Includes methodological tech-
niques; background statistical
materials (household forecasts,
population, households, housing
supply, planned development,
employment)

PB-183 503 (NTIS) 412
Atlanta Region Comprehensive
Plan: Water and Sewerage
Summary of Recommendations
Atlanta Region Metropolitan
Planning Commission

Atlanta, Ga.
March 1969
24 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Summarizes the key recommendations
of the Commission Staff subsequent
to formulation of plan and admin-
istrative authority ideas. Utility
system features and demands are
related to the projected develop-
ment pattern in the region in 1988.

* 413
Atlanta Region Comprehensive Plan;
Water and Sewerage
Atlanta Regional Commission
Atlanta
February 1969
146 pp.

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Henry,
Rockdale

PB-183 505 (NTIS) 414
Atlanta Region Comprehensive Plan:
Water and Sewerage; Engineering
Recommendations
Atlanta Region Metropolitan Plan-
ning
Atlanta, Ga.
February 1969
299 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Includes projections of population
and land use patterns to the years
1988 and 2020 with resultant water
use and waste flow requirements;
need for legislation to permit
the creation of a single metro-
politan water and wastewater autho-

rity; a water and sewer plan is recommended which utilizes the Chattahoochee River and Lake Allatoona for the major water supply sources with the Chattahoochee River assimilating the major portion of treated wastes produced in the area.

TD224 .G4 A85X 415
Water and Sewer Problems in
Metropolitan Atlanta
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
1969

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

628 A8 c.2 416
Water and Sewer Problems in
Metropolitan Atlanta
Atlanta Regional Metropolitan
Planning Commission
Atlanta, Ga.
February 1964
65 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

PB-201 725 (NTIS) 417
Storm and Combined Sewer Pollu-
tion Sources and Abatement
Atlanta, Ga.
Black, Crow and Eidness, Inc.
Atlanta, Ga.
January 1971
184 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Six urban drainage basins in
Atlanta, Ga., served by com-

bined and separate sewers, were studied to determine the major pollution sources during storm events. Rainfall frequency analysis and simulation techniques were utilized to obtain design criteria for alternative pollution abatement schemes.

PB-192 965 (NTIS) 418
Solid Waste Study for Metropoli-
tan Atlanta
June 1970
51 pp.

Applies: Clayton, Cobb, Fulton,
Gwinnett

Analysis of status of solid waste management in the region in terms of: types of amounts of systems now in operation and their common problems; types and amounts of solid waste collected and forecasts for 1988; types and adequacy of existing disposal methods and those which have potential. Use of sanitary landfills is suggested as short-range disposal method for metropolitan Atlanta, and a six-year capital program and recommended standards for sanitary landfill operations are prepared.

HE4491 .A79 H55x 419
The Impact of Rapid Transit on
Metropolitan Atlanta; Corridor
Impact Study
Eric Hill Associates, Inc. in
association with Muldawer and
Patterson, for the Atlanta Region
Metropolitan Planning Commission
Atlanta, Ga.
1968
128 pp., illus.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

TL725.3 .P5 A83x 420
Atlanta Metropolitan Region
Comprehensive Plan: Airports
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
September 1966
69 pp.

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

The regional airports plan rec-
ommends the number, type, size
and location of airports needed
to accommodate civil aviation to
1980.

MAPS

G3924 .A8G4 1952 .A85X 421
Proposed Regional Land Use Plan:
Metropolitan Atlanta
(Tentative Revision)
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
1952
Col. map 37 x 27 in.
Scale ca. 1:63,360

Applies: Dekalb, Fulton

G3924 .A8A 1967 .A82X 422
Detailed Base Map: Atlanta
Region
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
1967
Col. map 41 x 43 in.
Scale ca. 1:102,000

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Rock-
dale, Henry

Base map from February 1967 aerial
photography (ARMPC).

G3924 .A8A1 1967 .A8 423
Detailed Base Map: Atlanta
Region Development Patterns 1967
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
1967
Col. map 42 x 43 in.
Scale ca. 1:96,000

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Henry,
Rockdale

Base map from February 1967
aerial photography (ARMPC); USAS,
State Highway Department of
Georgia

G3924 .A8 P2 1967 .A82X 424
Detailed Base Map, Atlanta Region:
Major Street Names
Atlanta Region Metropolitan Plan-
ning Commission
Atlanta, Ga.
1967
Col. map 41 x 43 in.
Scale ca. 1:102,000

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Henry,
Rockdale

Base map from 1967 aerial photo-
graphy (ARMPC)

G3924 .A8E2 1967 .A84x 425
Simplified Base Map, Atlanta
Region: Population Distribution,
1967
Atlanta Region Metropolitan Plan-
ning Commission
Atlanta, Ga.

1967
Col. map 41 x 43 in.
Scale ca. 1:102,000

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Henry,
Rockdale

Base map from February, 1967
aerial photography(ARMPC),
Source: ARMPC 1967 Population
and Housing Report

G3924 .A8 1967 .A82X 426
Simplified Base Map, Atlanta
Region: Topography.
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
1967
Col. map 41 x 43 in.
Scale ca. 1:102,000 - contour
interval 40 ft.

Applies: Cobb, Clayton, Dekalb,
Douglas, Fulton, Gwinnett, Henry,
Rockdale

Base map from February, 1967
aerial photography (ARMPC).

G1314 .A8A4 1968 427
Regional Photo Maps, Atlanta, Ga.
Thomas M. Lowe Jr. and Associates,
Inc. - Consulting Engineers
Atlanta, Ga.
1968
3 volumes:

Volume 1 - Exposures 02 thru 830
Volume 2 - Exposures 832 thru
1660
Volume 3 - Exposures 1662 thru
2500

Applies: Fulton, Dekalb

Detailed aerial photos of Atlanta
area.

G3924 .A8E7 1969 .A85X 428
Generalized Residential Zoning:
Atlanta, Ga.

1969
Map 42 x 43 in.
Scale ca. 1:100,000

Applies: Clayton, Cobb, Dekalb,
Fulton, Gwinnett

Base map from February, 1969
aerial photography(ARMPC)

G3924 .A8E2 .A83X 429
Detailed Base Map, Atlanta Region:
1970 Census Tracts
Atlanta Region Metropolitan Plan-
ning Commission
Atlanta, Ga.
1970
Col. map 41 x 43 in.
Scale ca. 1:102,000

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Henry,
Rockdale

Census tract boundaries approved
by the U. S. Bureau of the Census
for the 1970 census of population
and housing. City limit boundar-
ies have been updated to January
1, 1967. Base map from February,
1967 aerial photography (ARMPC)

G3924 .A8G4 1968 .A833X 430
Simplified Base Map: Atlanta
Region Development Plan
1971

Map 42 x 43 in.
Scale ca. 1:100,000

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Henry,
Rockdale

Base map from February, 1967 aerial
photography (ARMPC)

G3924 .A8E2 1970 .A85X 431
1970 Population Distribution:
Atlanta, Ga.
Atlanta Region Metropolitan
Planning Commission
Atlanta, Ga.
1971
Map 42 x 42 in.
Scale ca. 1:100,000

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett,
Henry, Rockdale

Base map from February, 1967 aerial
photography (ARMPC)

.G3924 .A1 1971 .A8 432
Map Showing Municipal and
County Boundaries
1971

G3924 .A8 1972 .A83X 433
Simplified Base Map: Atlanta
Region
Atlanta Regional Commission
Atlanta, Ga.
1972
col. map 42 x 43 in.
Scale ca. 1:100,000

Applies: Cobb, Clayton, Dekalb,
Douglas, Fulton, Gwinnett, Henry,
Rockdale

G3924 .A8A1 1972 .A82X 434
Detailed Base Map: Atlanta
Region
Atlanta Board Commission
Atlanta, Ga.
1972
Col. map 42 x 43 in.
Scale ca. 1:100,000

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Henry,
Rockdale

.G3924 .A8E2 1970 197D .A84x 435
Detailed Base Map, Atlanta Regions:
1970 Census Tracts
Atlanta Regional Commission
Atlanta, Ga.
1972
Map 42 x 43 in.
Scale ca. 1:100,000

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Henry,
Rockdale

Census tract boundaries for the
1970 censuses of Population and
Housing. City limit boundaries
have been updated to January 1,
1967. From 1970 aerial photo-
graphy.

CENTRAL SAVANNAH RIVER AREA
PLANNING AND DEVELOPMENT COM-
MISSION
AUGUSTA, GEORGIA

* 457
Mineral Resources of the Central
Savannah River Area, Volume I
Department of Geology
University of Georgia
Athens, Georgia
July, 1966
467 pages.
Applies: Burke, Columbia, Emanuel,
Glascock, Jefferson, Jenkins,
Lincoln, McDuffie, Richmond,
Screven, Taliaferro, Warren and
Wilkes.

* 458
Mineral Resources of the Central
Savannah River Area, Volume II
Department of Geology
University of Georgia
Athens, Georgia
July, 1966
231 pages.
Applies: Burke, Columbia, Emanuel,
Glascock, Jefferson, Jenkins,
Lincoln, McDuffie, Richmond,
Screven, Taliaferro, Warren and
Wilkes.

* 459
Regional Perspective 1970
19 pages.
Applies: Emanuel, Richmond,
Lincoln, Jefferson, Wilkes,

Columbia, Jenkins, Glascock,
Taliaferro, Screven, Burke,
McDuffie, Warren.

* 460
Regional Five Year Plan Design
February, 1971
115 pages.
Applies: Emanuel, Richmond,
Lincoln, Jefferson, Wilkes,
Columbia, Jenkins, Glascock,
Taliaferro, Screven, Burke,
McDuffie, Warren.

* 461
Regional Water and Sewer Plan
July, 1969
390 pages.
Applies: Burke, Columbia, Emanuel,
Glascock, Jefferson, Jenkins, Lin-
coln, McDuffie, Richmond, Screven,
Taliaferro, Warren, Wilkes.

* 462
Existing Land Use Survey - Colum-
bia County, Georgia
Jones and Feller, Architects and
Engineers
Augusta, Georgia
January, 1967.
25 pages.

* 463
Future Land Use Plan - Columbia
County, Georgia
Jones Feller, Architects and
Engineers
Augusta, Georgia
April, 1967
35 pages.

* 464

Land Use Plan - Glascock
County, Georgia
November, 1967.
31 pages.

G3923 .G4 1968 .C45x 465
Geologic Map of Glascock County,
Georgia
1968
Col. Map 23 X 29 inches.
Scale ca. 1:120,000

* 466

Land Use Plan - Lincoln County,
Georgia
December, 1967
36 pages.

* 467

Land Use Plan for McDuffie
County, Georgia
April, 1971
40 pages.

* 468

Revised Land Use and Major
Thoroughfare Plans, Screven
County, Georgia
1969
13 pages.

* 469

Land Use Plan - Wilkes County,
Georgia
January, 1968
30 pages.

* 470

Land Use Plan - Crawfordville,
Georgia
February, 1968
27 pages.

Applies: Crawfordville, Taliaferro
County.

PB-192 159 (NTIS) 471
Capital Improvements Program and
Budget, Crawfordville, Georgia
March, 1970
24 pages.
Applies: Crawfordville, Taliaferro
County.

Presentation of a priority system
of proposed community facilities
including a six-year financial
program of capital improvements.

PB-192 160 (NTIS) 472
Downtown Crawfordville: A Study
and Planning Report for the Future
Development of the Crawfordville,
Georgia Central Business District
March, 1970.
35 pages.
Applies: Crawfordville, Taliaferro
County.

Identification and analysis of
the CBD including existing land
uses and vacant land. Recommen-
dations are made to improve the
area.

PB-192 165 (NTIS) 473
Capital Improvements Program and
Budget, Gibson, Georgia
January, 1970
28 pages.
Applies: Gibson, Glascock County

Prepared in cooperation with
Georgia State Planning Bureau and
Gibson-Glascock County Planning
Commission. Presentation of a
system of proposed community fa-
cilities including a six-year
financial program of capital im-
provements.

PB-192 022 (NTIS) 474
Downtown Lincolnton: A Study
of Lincolnton's Central Business
District
December, 1969
31 pages.
Applies: Lincolnton, Lincoln
County.

Study of the district's decline
in importance as a regional mar-
ket place, and recommendations
for various improvements to in-
crease the shopper - appeal of
the district.

PB-191 951 (NTIS) 475
Community Facilities Plan,
Capital Improvements and Capital
Budget: Lincolnton, Georgia
January, 1970
65 pages.
Applies: Lincolnton, Lincoln
County.

Identification and analysis of
community services and facilities;
recommendations for improvements
to existing facilities; and addi-
tional new facilities needed.

PB-192 158 (NTIS) 476
Capital Improvements Program and
Budget, Midville, Georgia
March, 1970
24 pages.
Applies: Midville, Burke County.

Presentation of a priority system
of proposed community facilities
including a six-year financial
program of capital improvements.

PB-184 303 (NTIS) 477
Midville, Georgia; Community
Facilities Plan
February, 1969
52 pages
Applies: Midville, Burke County

Covers: developmental potential;
untapped water resources; trans-
portation; public safety, public
works; social welfare.

PB-185 148 (NTIS) 478
Community Facilities Plan, Millen,
Jenkins County, Georgia
April, 1969
55 pages.

Rated inventory and analysis of
public facilities of Millen and
Jenkins County. With recommenda-
tions for specific improvements.
Covers: public safety; public
utilities; social welfare; trans-
portation; schools; parks, libraries.

PB-191 949 (NTIS) 479
Community Facilities Plan: Swains-
boro, Georgia
February, 1970
80 pages.
Applies: Swainsboro, Emanuel County.

Analysis and recommendations of
existing and proposed community
facilities and services. 20 year
planning period.

PB-191 950 (NTIS) 480
Capital Improvements Program and
Budget: Swainsboro, Georgia
March, 1970
21 pages.
Applies: Swainsboro, Emanuel County.

Six year financial program.

PB-192 162 (NTIS) 481
Municipal Services, Facilities,
and Finances, Thomson, Georgia
December, 1969
92 pages.
Applies: Thomson, Jefferson
County.

Prepared in cooperation with
Georgia State Planning Bureau
and Thomson-McDuffie County
Planning Commission.
Identification and analysis of
community services and facilities.
Recommendations for improvements
and additional facilities.

* 482
Land Use Plan - Wadley, Georgia
September, 1967
43 pages.
Applies: Wadley, Jefferson
County.

PB-184 154 (NTIS) 483
Community Facilities Plan -
Wadley, Georgia
January, 1969
55 pages.
Applies: Wadley, Jefferson
County.

Inventory of community facilities,
public and private, with recom-
mendations for improvements.

PB-192 168 (NTIS) 484
Downtown Wadley
March, 1970
50 pages.
Applies: Wadley, Jefferson
County.

Prepared in cooperation with
Wadley Municipal Planning Commis-
sion and Georgia State Planning
Bureau.
Defines retail service area, de-
termines function of the retail
trade area, identifies problems
of the central business district,
and develops a work plan.

PB-192 021 (NTIS) 485
Land Subdivision Regulations:
Warrenton, Georgia
January, 1970
40 pages.
Applies: Warrenton, Warren County.

Proposed ordinance.

PB-191 952 (NTIS) 486
Community Facilities Plan and
Capital Improvements Program and
Budget: Warrenton, Georgia
March, 1970
55 pages.
Applies: Warrenton, Warren County.

Analysis and recommendations of
the number, type, size and loca-
tion of community facilities re-
quired for Warrenton and Warren
County, Georgia during the next
twenty years. Priority system of
proposed facilities including
six-year program of capital im-
provements.

PB-184 277 (NTIS) 487
Land Subdivision Regulations,
Waynesboro, Georgia
February, 1969
34 pages
Applies: Waynesboro, Burke County

PB-192 161 (NTIS) 488
Community Facilities Plan,
Waynesboro, Georgia
March, 1970
47 pages.
Applies: Waynesboro, Burke
County.

Analysis and recommendations are
presented to the number, type,
size and location of community
facilities required through 1990.

CHATTAHOOCHEE - FLINT AREA
PLANNING AND DEVELOPMENT
COMMISSION LAGRANGE, GA.

Athens, Georgia
No date indicated
19 pp.

Applies: Carroll, Coweta, Harris,
Heard, Meriwether, Talbot, Troup

* 500
General Development Plan for
the Chattahoochee-Flint Area
April 1968

Applies: Carroll, Coweta, Harris,
Heard, Meriwether, Pike, Talbot,
Troup, Upson.

Fold out map with general develop-
ment information on reverse
(economic data, population,
employment etc...)

* 501
Overall Economic Development
Program
October 1969
199 pp.

Applies: Carroll, Coweta,
Harris, Heard, Meriwether,
Pike, Talbot, Troup, Upson.

* 502
Overall Economic Development
Program Stage II
March 1970
47 pp.

Applies: Carroll, Coweta, Har-
ris, Heard, Meriwether, Pike,
Talbot, Troup, Upson.

* 503
What Can Be Done - Agricultural
Development, Chattahoochee-Flint
Area
Cooperative Extension Service -
University of Georgia (College of
Agriculture)

* 504
Mines and Prospects of the Chatta-
hoochee-Flint Area Georgia
West Georgia College
1971
143 pp.

Applies: Carroll, Coweta, Harris,
Heard, Meriwether, Pike, Talbot,
Troup, Upson.

* 505
Geochemical Study of Alluvium
in the Chattahoochee-Flint Area,
Georgia
University of Georgia - Institute
of Community and Area Development
Athens, Georgia
1971
52 pp.

Applies: Carroll, Coweta, Harris,
Heard, Meriwether, Pike, Talbot,
Troup, Upson.

* 506
Economic Profile of Carrollton
(Carroll County) Georgia
Industrial Development Division,
Engineering Experiment Station
Georgia Institute of Technology
Atlanta, Ga.
July 1972
33 pp.

Applies: Carroll

Prepared for Chattahoochee-Flint APDC

* 507
Comprehensive Plan - Carrollton,
Georgia
June 1972
108 pp.

Applies: Carroll

* 508
Economic Profile of Greenville,
(Meriwether County) Georgia
Industrial Development Division
Engineering Experiment Station
Georgia Institute of Technology
Atlanta, Georgia
April 1972
25 pp.

Applies: Meriwether

Prepared for Chattahoochee-Flint
APDC

* 509
Newnan, Georgia - Community
Facilities, Capital Budgeting,
Public Improvements Program
January 1972
86 pp.

Applies: Coweta

* 510
Economic Data on Senoia (Coweta
County) Georgia
Industrial Development Division
Engineering Experiment Station
Georgia Institute of Technology
August 1973
29 pp.

Applies: Coweta

* 511
Economic Data on West Point
(Troup County) Georgia
September, 1966
22 pp.

Applies: Troup

* 512
Comprehensive Plan - West Point,
Georgia
June, 1972
74 pp.

Applies: Troup

* 513
West Point, Georgia Community
Facilities Plan, Public Improve-
ments Program, Capital Budgeting
Plan
June 1972
43 pp.

Applies: Troup

PB-191 918 (NTIS) 514
An Initial Housing Element Study
for Upson County, Georgia
February 1970
43 pp.

Outline of existing problems and
suggested programs for the alle-
viation of poor housing conditions,
and the improvement of the environ-
ment.

PB-191 685 (NTIS) 515
A Land Use Plan for Upson County,
Georgia
March 1970
56 pp.

Updates a similar study of 1967.
Deals with proposed Flint River
development, urbanization of
selected areas of the county,
and preservation of rural and
recreational areas.

PB-191 681 (NTIS) 516
Major Thoroughfare Plan for
Upson County, Georgia
March 1970
59 pp.

Updates similar study and plan
of 1967. This plan contains
analysis and recommendations
based on land use policies dis-
cussed in a previous report
of the planning series.

PB-191 684 (NTIS) 517
Community Facilities Plan for
Upson County, Georgia
April 1970
34 pp.

Inventories existing facilities,
projects needed ones on the
basis of previous land use
and thoroughfare plans.

PB-191 682 (NTIS) 518
Proposed Subdivision Regulations
for Upson County, Georgia
January 1970
50 pp.

PB-191 683 (NTIS) 519
Zoning Regulations for Upson
County, Georgia
April 1970
37 pp.

Zoning regulations and zoning
district map.

COASTAL AREA PLANNING AND
DEVELOPMENT COMMISSION
BRUNSWICK, GA.

approach to land arrangements,
population growth and density,
transportation and public ser-
vices. Thoroughfare plan ana-
lyzes traffic volumes and design
capacities and recommends an
improvement program.

* 527
Coastal Area Regional Planning
Program
January 1971
47 pp.

Applies: Bryan, Camden, Glynn,
Liberty, Long, McIntosh

Annual Report 1971-72 - Coastal
APDC

PB-206 047 (NTIS) 528
Land Use and Thoroughfare Plan,
Camden County, Georgia
February 1971
59 pp.

Land use plan provides a guide
for the most desirable land
use patterns in relation to the
transportation system, soil
capability and public services.
The Plan is based on 1990 pop-
ulation projections. Thorough-
fare plan analyzes the existing
route system, traffic volumes,
and route capacities with a
recommended improvements pro-
gram and proposed new routes.

PB-206 828 (NTIS) 529
Land Use and Thoroughfare Plan:
Hinesville, Georgia
February 1971
64 pp.

Applies: Hinesville, Liberty
County

A guide for desirable land use
patterns based on a realistic

COASTAL PLAINS AREA PLANNING
AND DEVELOPMENT COMMISSION
VALDOSTA, GA.

PB-204 588 (NTIS) 536
Initial Housing Element, Coastal Plain Area. Final Report.
August 1971
33 pp.

Applies: Ben Hill, Berrien,
Brooks, Cook, Echols, Irwin,
Lanier, Lowndes, Tift, Turner

Assesses status of housing,
identifies problems and obstacles,
recommends three year work program.

PB-191 891 (NTIS) 537
Community Facilities Plan: Adel, Georgia
November 1969
36 pp.

Applies: Adel, Cook County

Public Administration, health services,
physical services, cultural services. Specific
facilities for each are surveyed and evaluated.
Recommendations made for improvement.

PB-191 887 (NTIS) 538
Neighborhood Analysis: Adel, Georgia
January 1970
53 pp.

Applies: Adel, Cook County

Five delineated neighborhoods are examined to determine environmental conditions. Recommendations

are made, programs of action presented.

PB-191 923 (NTIS) 539
Public Improvements Program and Capital Budget: Adel, Georgia.
April 1970
27 pp.

Applies: Adel, Cook County

Programming and budgeting of public improvements proposed in the comprehensive plan. Six-year plan plus a subsequent fourteen-year plan.

PB-191 886 (NTIS) 540
Subdivision Regulations: Ashburn, Georgia
November 1969
32 pp.

Applies: Ashburn, Turner County

Adopted regulations for the city of Ashburn.

PB-191 888 (NTIS) 541
Community Facilities Plan: Ashburn, Georgia
February 1970
41 pp.

Applies: Ashburn, Turner County

Public buildings and utilities are examined and evaluated. Plan made for improvements.

PB-191 889 (NTIS) 542
Public Improvements Program and Capital Budget for Ashburn, Georgia

March 1970
37 pp.

Applies: Ashburn, Turner County

Programming and budgeting of
public improvements proposed in
the comprehensive plan.

PB-191 922 (NTIS) 543
Subdivision Regulations: Lake-
land, Georgia
November 1969
32 pp.

Applies: Lakeland, Lanier County

Adopted 1969

PB-191 924 (NTIS) 544
Public Improvements Program and
Capital Budget: Lakeland, Ga.
March, 1970
29 pp.

Applies: Lakeland, Lanier County

Programming and budgeting of
public improvements proposed in
the comprehensive plan. Six-
year plan plus a subsequent four-
teen-year plan.

PB-191 925 (NTIS) 545
Community Facilities Plan,
Lakeland, Georgia
March 1970
34 pp.

Applies: Lakeland, Lanier County

Public buildings, land, and util-
ities. Specific facilities eval-
uated, plan for improvement pre-
sented.

PB-191 890 (NTIS) 546
Lakeland Neighborhood Analysis for
Lakeland, Georgia
April 1970
50 pp.

Applies: Lakeland, Lanier County

Neighborhoods are examined to
determine environmental conditions.
Recommendations are made, programs
of action presented.

PB-191 622 (NTIS) 547
Subdivision Regulations: Nashville,
Georgia
November 1969
32 pp.

Applies: Nashville, Berrien County

Adopted subdivision regulations

PB-191 620 (NTIS) 548
Neighborhood Analysis, Nashville,
Georgia
December 1969
43 pp.

Applies: Nashville, Berrien County

Analysis of blight, environmental
conditions, facilities, etc. for
each neighborhood and recommenda-
tions for improvement of physical
and social conditions.

PB-191 625 (NTIS) 549
Community Facilities Plan: Nash-
ville, Georgia
January 1970
32 pp.

Applies: Nashville, Berrien County

Public buildings, land, and utilities are evaluated and recommendations are made for specific facilities.

PB-191 619 (NTIS) 550
Initial Housing Element, Nashville, Georgia
February 1970
25 pp.

Applies: Nashville, Berrien County

Preliminary assessment of housing problems. Work program outline.

PB-191 621 (NTIS) 551
Zoning Ordinance for the City of Nashville, Georgia
March 1970
77 pp.

Applies: Nashville, Berrien County

The ordinance contains suggested standards and a map for the zoning of the city and its adjacent unincorporated areas. Seven land use classifications are proposed.

PB-191 624 (NTIS) 552
Public Improvements Program and Capital Budget for Nashville, Georgia
March 1970
33 pp.

Applies: Nashville, Berrien County

Programming and budgeting of public improvements proposed in the comprehensive plan, analysis of city's financial status. twenty year plan.

PB-191 623 (NTIS) 553
Land Use Analysis and Future Land Use and Thoroughfare Plan: Nashville, Georgia
April 1970
87 pp.

Applies: Nashville, Berrien County

Analyzes existing land use, thoroughfares, population, and economy and presents a future land use plan and a major thoroughfare plan.

PB 191 921 (NTIS) 554
Subdivision Regulations: Quitman, Georgia
November 1969
32 pp.

Applies: Quitman, Brooks County

Adopted 1969.

PB-191 885 (NTIS) 555
Neighborhood Analysis: Quitman, Georgia
January 1970
31 pp.

Applies: Quitman, Brooks County

Examines blighting conditions, environmental conditions. Recommendations are made for the improvement of physical and social conditions.

PB-197 589 (NTIS) 556
Tifton, Georgia: Subdivision Regulations
December 1970
41 pp.

Applies: Tifton, Tift County

PB-197 587 (NTIS) 557
Valdosta Development Plan
(Future Land Use) Valdosta, Ga.
December 1970
77 pp.

Applies: Valdosta, Lowndes
County

PB-199 820 (NTIS) 558
Valdosta, Georgia. Subdivision
Regulations
January 1971
49 pp.

Applies: Valdosta, Lowndes
County

PB-213 693/1 (NTIS) 559
Zoning Ordinance for the City
of Valdosta, Georgia
November 1972
70 pp.

Applies: Valdosta, Lowndes
County

COOSA VALLEY AREA PLANNING
AND DEVELOPMENT COMMISSION
ROME, GEORGIA

* 566
Area Plan - Annual Report 1969
June 1969
Unpaged (foldout pamphlet)

Applies: Bartow , Catoosa,
Chattooga, Dade, Floyd, Gordon,
Haralson, Murray, Paulding,
Polk, Walker, Whitfield.

Includes information on popula-
tion, economy, transportation
and land use (existing land
use, land use potentials,
land use projections.)

PB-211 112 (NTIS) 567
A New Town Feasibility for the
Coosa Valley
April, 1972
101 pp.

Applies: Bartow , Catoosa,
Chattooga, Dade, Floyd, Gordon,
Haralson, Paulding, Polk,
Walker

Analyzes regional data on the
area to estimate the feasibility
of a new town for the region.
Included are analyzations of
the region's environmental sys-
tems, housing, economics, popu-
lation, transportation, and
government.

PB-190 454 (NTIS) 568
Fire Service Protection Study,
Floyd County, Georgia
August 1969
110 pp.

Includes land use data such as
road network, water distribution
system, population distribution,
and data such as tax base and
facilities location.

PB-190 449 (NTIS) 569
Community Facilities Plan, Floyd
County, Georgia
November 1969
76 pp.

Describes the general location,
character, extent, and adequacy
of all appropriated public facili-
ties and includes maps of their
present and proposed location

PB-192 157 (NTIS) 570
Zoning Ordinance, Paulding County,
Georgia
April 1970
71 pp.

Zoning regulations and a zoning
district map.

PB-190 452 (NTIS) 571
Proposed Zoning Resolution,
Walker County, Georgia
October 1969
70 pp.

Zoning resolutions of the unincor-
porated areas of Walker County,
Georgia.

PB-192 179 (NTIS) 572
Recommended Whitfield County
Zoning Ordinance
February 1970
64 pp.

Covers unincorporated areas of
Whitfield County

Inventories existing facilities,
makes recommendations for future
needs.

PB-192 175 (NTIS) 573
Road Classification Study:
Whitfield County, Georgia
March 1970
37 pp.

An analysis is made of exist-
ing road conditions in Whitfield
County. The study determines
the adequacy of the existing
conditions and makes recom-
mendations for future improve-
ment.

PB-190 447 (NTIS) 574
Neighborhood Analyses, Bremen,
Georgia
October 1969
52 pp.

Applies: Bremen, Haralson
County

Analysis of lcoation, nature,
extent, and cause of "blight" in
various areas of Bremen, and
recommendations for improvement.

PB-191 790 (NTIS) 575
Calhoun, Georgia: Community
Facilities Plan
March 1970
35pp.

Applies: Calhoun, Gordon
County

PB-191 791 (NTIS) 576
Calhoun, Georgia: Central Busi-
ness District Development Plan
April 1970
74 pp.

Applies: Calhoun, Gordon County

Analyses and recommendations.
Defines primary commercial areas
and determines their functions
within the general trade areas.

PB-192 173 (NTIS) 577
Cartersville Future Land Use and
Major Thoroughfare Plan
December 1969
60 pp.

Applies: Cartersville, Bartow
County

Analyses of the following factors
were made in developing a land
use and thoroughfare plan: exist-
ing land use, patterns and trends,
existing development problems,
existing and proposed transporta-
tion facilities, existing and
anticipated economic activity,
and existing and anticipated
population level, composition,
and distribution.

PB-192 178 (NTIS) 578
Cartersville Annexation and
Fringe Area Study
February 1970
58 pp.

Applies: Cartersville, Bartow
County

Study to determine legal and economic feasibility of annexing certain areas and to analyze the desirability of such action both to the city and to fringe area residents.

PB-199 807 (NTIS) 579
Cedartown Commercial Areas
Revitalization Plan
September 1969
56 pp.

Applies: Cedartown, Polk County

Emphasis on central business district. Detailed analysis of existing physical conditions and land use. Also market analysis, parking, traffic, water, sewage, total economic development.

PB-199 559 (NTIS) 580
Land Use Plan, Cedartown, Georgia
November 1969
73 pp.

Applies: Cedartown, Polk County

Includes: Inventory of existing uses; total acreage for each use category; relationships of the various uses; comparison with previously compiled information; analysis of development constraints; discussion of potentials; analysis of population and economy.

PB-199 201 (NTIS) 581
Zoning Ordinance, Cedartown, Ga.
March 1970
40 pp.

Applies: Cedartown, Polk County

PB 198 574 (NTIS) 582
Public Improvements Program and
Capital Budget, Cedartown, Ga.
April 1970
22 pp.

Applies: Cedartown, Polk County

Financial analysis, property taxation, other revenue. Outline of proposed projects (urban renewal, recreation, thoroughfare plan, water, and sewers), recommended priority, estimated costs.

PB 198 573 (NTIS) 583
Community Facilities Plan, Cedar-
town, Georgia
April 1970
32 pp.

Applies: Cedartown, Polk County.

Inventory and analysis of local education, recreation, protective, public works, health and welfare, and other community facilities such as the city hall, cemeteries, off-street parking, courthouse and post office.

Proposals to correct major deficiencies.

PB-190 453 (NTIS) 584
Community Facilities Plan, Chats-
worth, Georgia
~~September 1969~~
32 pp.

Applies: Chatsworth, Murray County

Identification and description
each existing facility; examina-
tion of adequacy of each; recom-
mendations for improvement of
existing facilities and estab-
lishment of new facilities.

* 585
Generalized Land Use and
Thoroughfare Plan (Dalton, Ga.)
Coosa Valley APDC - for the
Department of Industry and
Trade
Atlanta, Georgia
August 1967
33 pp.

Applies: Dalton, Whitfield
County

PB-190 455 (NTIS) 586
Zoning Ordinance of the City
of Fort Oglethorpe, Georgia
July 1969
51 pp.

Applies: Fort Oglethorpe,
Catoosa County

PB-190 451 (NTIS) 587
Community Facilities Plan,
Fort Oglethorpe, Georgia
September 1969
43 pp.

Applies: Fort Oglethorpe,
Catoosa County

Includes administrative functions
and facilities, utilities,
streets, education, health,
recreation.

PB-190 448 (NTIS) 588
Annexation Study, Fort Oglethorpe,
Georgia
October 1969
46 pp.

Applies: Fort Oglethorpe, Catoosa
County

Includes various land use informa-
tion for the fringe areas.

PB-191 789 (NTIS) 589
Lafayette, Georgia: Public Improve-
ments Program
January 1970
30 pp.

Applies: LaFayette, Walker County

A study of financing needed projects
and assigning priorities to projects
in terms of their relative impor-
tance and the city's ability to pay.
Includes a capital budget for a
six-year period.

PB-191 781 (NTIS) 590
Lafayette, Georgia: Community
Facilities Plan
March 1970
37 pp.

Applies: Lafayette, Walker
County

Inventories existing facilities,
makes recommendations for future
needs.

PB-191 738 (NTIS) 591
Revised Future Land Use and Major
Thoroughfare Plan: Lafayette,
Georgia
April 1970
52 pp.

Applies: Lafayette, Walker
Clunty

An analysis is given of existing land use and thoroughfares in the city of Lafayette. The study identifies developmental problems in the city, and projects future development of land use and thoroughfare.

* 592
Rome Urban Area Comprehensive
Development Plan
Coosa Valley APDC - prepared
for the State Planning Bureau
Atlanta, Georgia
June 1968
Applies: Floyd

Includes descriptions of basic studies and mapping as well as future land use plan, transportation plan, and community facilities plan, additional information on zoning and subdivision regulations.

PB-192 156 (NTIS) 593
Tallapoosa Central Business
District Study
February 1970
55 pp.

Applies: Tallapoosa, Haralson
County.

Defines primary commercial areas, determines their functions within the general trade area. Recommendations for improvement are included.

GEORGIA MOUNTAINS PLANNING AND
DEVELOPMENT COMMISSION
GAINESVILLE, GA.

AREAWIDE STUDIES

* 600
Guide to Planning Recreational
Enterprises
1966
36 pp.

Generalized guide - no specific
county data.

* 601
Industrial Development in the
Georgia Mountains Area
July 1967
32 pp.

Applies: Banks, Dawson, Forsyth,
Franklin, Hall, Habersham, Lump-
kin, Pickens, Rabun, Stephens,
Towns, Union, White.

* 602
Water Resources Plan for the Geor-
gia Mountains Planning and Develop-
ment Commission
August 1969

* 603
A Summary Report on Water Resources
Plan for the Georgia Mountains Plan-
ning and Development Commission
January 1970
26 pp.

Applies: Banks, Dawson, Forsyth,
Franklin, Hall, Habersham, Lumpkin,
Pickens, Rabun, Stephens, Towns,
Union, White.

* 604
A Guide to the Georgia Mountains
Gainesville, Georgia
August 1970
36 pp.

Information collected May-November,
1969

Applies: Banks, Dawson, Forsyth,
Franklin, Habersham, Hall, Lumpkin,
Pickens, Rabun, Stephens, Towns,
Union, White.

Information on camping, touring,
recreation, canoeable rivers,
covered bridges, hunting and
fishing areas.

* 605
Georgia Mountains Regional Soil
Survey
Georgia Mountains Planning and
Development Commission with USDA
Soil Conservation Service
November 1971

* 606
Georgia Mountains Areawide Land
Development Standards
March 1973

* 607
Georgia Mountains Regional
Housing Study
March 1973

* 608
Future Land Use: Georgia Mountains
Planning and Development Commission
Area
March 1973

NOTE: See also Georgia Mountains
Area Existing Land Use Survey and

Analysis of January 1972 listed in this book under Office of Planning and Budget of Georgia.

* 609
River Protection Study
March 1973

LOCAL STUDIES

* 610
Dawson County, Georgia Sketch Plan
February 1973

* 611
The Comprehensive Plan of Forsyth County, Georgia - Initial Housing Element
September 1970

PB 198 569 (NTIS) 612
The Comprehensive Plan of Forsyth County, Georgia - Economic Base and Population Study
September 1970
91 pp.

Volumes of various parts of the Comprehensive Plan are released at indefinite intervals. Other volumes cover land use, zoning, planning program.

This volume: population analysis and trends, employment structure, trade, agriculture, forest resources, transportation, utilities, services, housing, recreation. Extensive tabular data on these subjects.

PB 198 570 (NTIS) 613
The Comprehensive Plan of Forsyth County, Georgia - Existing Land Use, Future Land Use, Major Thoroughfare
Gainesville, Ga.
October 1970
79 pp.

Continuation of Comprehensive Plan series. Covers: historical sketch, geology, physiography, drainage, climate, soils, forests, minerals, water, transportation, utilities, existing land uses, land use problems, future land use, specific data for Cumming. With Land Use Plan and Major Thoroughfare Plan, and appropriate implementation procedures. 6 tables, 9 maps (including population distribution, soils, topography, and traffic volumes).

PB 198 572 (NTIS) 614
The Comprehensive Plan of Forsyth County, Georgia - Continuing Planning Program
November 1970
16 pp.

Identifies and reviews official planning and decision making bodies with respect to their authority, organization, and the status of the comprehensive planning program in Forsyth County. Identifies and reviews current planning program, recommends positive action.

PB 198 571 (NTIS) 615
The Comprehensive Plan of Forsyth County, Georgia - Zoning Ordinance and Subdivision Regulations
December 1970
80 pp.

Revisions of zoning ordinances and subdivision regulations for the county.

PB 191 688 (NTIS) 616
The Comprehensive Plan of Cornelia,
Georgia: Existing Land Use Analy-
sis, Future Land Use Plan, Major
Thoroughfare Plan
March 1970
76 pp.

Applies: Cornelia, Habersham
County

Three related elements of the com-
prehensive plan for the city. Ana-
lysis of development patterns and
guide for a desirable, compatible
spatial arrangement are included.

PB 191 690 (NTIS) 617
The Comprehensive Plan of Cornelia,
Georgia: Neighborhood Analyses
December 1969
80 pp.

Applies: Cornelia, Habersham
County

Analyses of blighting conditions
in seven neighborhoods; comparison
between neighborhoods; considera-
tion of social and physical factors
as relating to neighborhood condi-
tions.

PB 191 689 (NTIS) 618
The Comprehensive Plan of Cornelia,
Georgia: Population and Economic
Base Study
December 1969
109 pp.

Applies: Cornelia, Habersham
County

Total population change, population
composition, social and economic
characteristics, future population
projections; local economy as rela-
ted to region, state, and nation
and various factors influencing
certain sectors of the economy.

PB 198 577 (NTIS) 619
The Comprehensive Plan of Cornelia,
Georgia: Zoning Ordinance and Sub-
division Regulations
February 1971
85 pp.

Applies: Cornelia, Habersham
County

Complete revised zoning ordinance
and subdivision regulations. In-
cludes zoning map.

PB 198 575 (NTIS) 620
The Comprehensive Plan of Cornelia:
Community Facilities Plan and Public
Improvement Program
February 1971
53 pp.

Applies: Cornelia, Habersham
County

Existing and future population needs,
capital improvements, city financial
capability.

Covers land use patterns, water sys-
tem, sewer system, schools, streets,
recreation, other facilities.
8 tables, no maps.

PB 198 576 (NTIS) 621
The Comprehensive Plan of Cornelia:
Central Business District Study
February 1971
60 pp.

Applies: Cornelia, Habersham
County

Analysis and evaluation of existing
problems, plan for new downtown in-
cluding transportation, parking, ex-
pansion. 8 tables, 8 maps.

PB 195 617 (NTIS) 622
Cornelia, Georgia. Comprehensive
Plan. Initial Housing Element
June 1970
61 pp.

Applies: Cornelia, Habersham
County

Analyses of housing problems, ac-
tions taken, development of a work
program.

PB 199 198 (NTIS) 623
The Comprehensive Plan of Cumming,
Georgia: Zoning Ordinance and
Subdivision Regulations
February 1971
86 pp.

Applies: Cumming, Forsyth County

Replaces 1968 zoning ordinance and
map.

PB 191 574 (NTIS) 624
The Comprehensive Plan of Cumming:
Existing Land Use Analysis; Neigh-
borhood Analyses
March 1970
88 pp.

Applies: Cumming, Forsyth County

Land Use Analysis of land use compo-
sition and development patterns with-
in the city limits. Neighborhood
analyses examine blight and environ-
mental conditions in five neighbor-
hoods. Includes specific and gener-
al recommendations for improvement.

* 625
Comprehensive Plan of Cumming, Geor-
gia: Future Land Use and Major
Thoroughfares Plan
January 1971

PB 198 550 (NTIS) 626
Comprehensive Plan of Cumming, Geor-
gia: Initial Housing Element Study
June 1970
71 pp.

Applies: Cumming, Forsyth County

Analyses of housing problems; actions
taken; development of a work program.

PB 199 200 (NTIS) 627
The Comprehensive Plan of Cumming,
Georgia: Central Business District
Study
February 1971
57 pp.

Applies: Cumming, Forsyth County

Discusses CBD problems, presents
proposed solutions.

PB 199 199 (NTIS) 628
The Comprehensive Plan of Cumming,
Georgia: Community Facilities Plan,
Public Improvement Program
February 1971
60 pp.

Applies: Cumming, Forsyth County

Detailed inventory and analysis of
existing community facilities; needs
projections based on demand studies;
recommendations; financing; twenty-
year schedule presented.

* 629
Dahlonega, Georgia Sketch Plan
February 1973

* 630
Toccoa, Georgia - Comprehensive Plan -
Report No. 1 - Population and Economic

Base Study
September 1969

* 631
Toccoa, Georgia - Comprehensive
Plan - Report No. 2 - Neighborhood
Analyses
September 1969

* 632
Toccoa, Georgia - Comprehensive
Plan - Report No. 3 - Future Land
Use Plan, Existing Land Use Plan,
Major Thoroughfare Plan, Community
Facilities Plan, Public Improve-
ment Plan
September 1969

PB 191 680 (NTIS) 633
Toccoa, Georgia Comprehensive Plan
Report No. 4 - Zoning Ordinance
and Subdivision Regulations
March 1970
101 pp.

Applies: Toccoa, Stephens County

Recommended regulations. Zoning ordinance contains a map with nine land use classifications.

* 634
Toccoa, Georgia - Comprehensive
Plan - Report No. 5 - Central Busi-
ness District Study
March 1970

* 635
Toccoa, Georgia - Comprehensive
Plan - Report No. 6 - Continuing
Planning Program
March 1970

HEART OF GEORGIA PLANNING AND
DEVELOPMENT COMMISSION
EASTMAN, GA.

* 645
Industrial Sites in the Heart of
Georgia Area
n.d.

Applies: Bleckley, Dodge, Laurens,
Montgomery, Pulaski, Telfair, Treut-
len, Wheeler, Wilcox.

PB 192 155 (NTIS) 646
Regional Housing Study
December 1969
121 pp.

Applies: Bleckley, Dodge, Laurens,
Montgomery, Pulaski, Telfair, Treut-
len, Wheeler, Wilcox.

A field survey of member communities
was made to determine deteriorating
and dilapidated housing units, and
number of these occupied by members
of minority groups. Interviews were
conducted with officials in nine
counties to determine housing prob-
lems, obstructions to solving prob-
lems, past actions, and community
objectives.

(See note, page 76)

LOWER CHATTAHOOCHEE AREA PLANNING
AND DEVELOPMENT COMMISSION
COLUMBUS, GA.

* 660
A Water and Sewer Plan
1967
155 pp.

Applies: Chattahoochee, Clay, Quitman, Randolph, Russell, Stewart, Talbot.

* 661
An Exercise in Open Space
August 1968
27 pp.

Applies: Columbus, Muscogee County

* 662
Existing Land Use and Soils Survey
July 1969
163 pp.

Applies: Chattahoochee, Clay, Early, Muscogee, Quitman, Randolph, Stewart.

Includes maps. For cities, scale is one inch equals 400 feet; and for counties, scale is one inch equals 4000 feet.

* 663
Existing Land Use Survey and Analysis 1972
November 1972
148 pp.

Applies: Chattahoochee, Clay, Columbus, Harris, Quitman, Randolph, Russell, Stewart, Talbot.

Includes maps. For cities, scale is one inch equals 400 feet; and for counties, scale is one inch

equals 4000 feet.

* 664
Future Land Use Plan
November 1972
166 pp.

Applies: Chattahoochee, Clay, Columbus, Harris, Quitman, Randolph, Russell, Stewart, Talbot.

Includes maps. For cities, scale is one inch equals 400 feet; and for counties, scale is one inch equals 4000 feet.

(See note, page 76)

MCINTOSH TRAIL AREA PLANNING AND
DEVELOPMENT COMMISSION
GRIFFIN, GA.

* 675
Existing Land Use and Analysis
1972

* 676
Regional Park, Recreation and Open Space Study
1972

(See note, page 76)

MIDDLE FLINT AREA PLANNING AND
DEVELOPMENT COMMISSION
ELLAVILLE, GA.

AREAWIDE STUDIES

* 685
Middle Flint Regional Development
Plan. Phase 1.
June 1971
125 pp.

Applies: Crisp, Dooly, Macon, Mar-
ion, Schley, Sumter, Taylor, Web-
ster.

PB 211 885 (NTIS) 686
Middle Flint Regional Development
Plan. Phase 2, Existing Regional
Land Use - Survey and Analysis
January 1972
124 pp.

Applies: Crisp, Dooly, Macon, Mar-
ion, Schley, Sumter, Taylor, Web-
ster.

Existing uses of land are inven-
toried and studied. Includes in-
formation on soils, topography,
forests, and agriculture as well
as developed areas.

PB 211 884 (NTIS) 687
Middle Flint Regional Development
Plan. Phase 2, Regional Aggregate
Housing Market Analysis
April 1972
52 pp.

Applies: Crisp, Dooly, Macon, Mar-
ion, Schley, Sumter, Taylor, Web-
ster.

Includes information on areawide
housing needs.

* 688
Middle Flint Regional Recreation
and Open Space Plan and Program
May 1973
92 pp.

Applies: Crisp, Dooly, Macon, Mar-
ion, Schley, Sumter, Taylor, Web-
ster.

* 689
Middle Flint Regional Water and Sew-
er Systems Plan and Capital Improve-
ment Program
April 1973
132 pp.

Applies: Crisp, Dooly, Macon, Mar-
ion, Schley, Sumter, Taylor, Webster.

LOCAL STUDIES

* 690
Basic Development Sketch Plan for
Crisp County, Georgia
April 1973
44 pp.

* 691
Concept Plan for Dooly County, Geor-
gia
April 1973
41 pp.

* 692
Concept Plan for Sumter County, Geor-
gia
April 1973
42 pp.

Map scale used is 1 inch equals 20
miles.

PB 191 610 (NTIS) 693
Minimum Housing Element, Initial
Housing Study: City of Americus,
Georgia
April 1970
119 pp.

Applies: Americus, Sumter County

Identification and analysis of housing problems for Americus and preparation of a continuing housing plan involving several programs.

* 694
Comprehensive Development Plan for
Americus, Georgia. Phase 1.
June 1971
142 pp.

Applies: Americus, Sumter County

PB 212 142 (NTIS) 695
Americus Comprehensive Development
Plan, Phase 2. Future Land Use
Plan. Major Thoroughfare and Trans-
portation Plan. Community Facili-
ties Plan. Local Housing and Imple-
mentation Plan. Capital Budget and
Public Improvements Program
April 1972
187 pp.

Applies: Americus, Sumter County

Guide for desirable pattern of land use, guide for future transportation, guide to location and future development of recreation, utilities, community facilities, and housing. Recommendations of priorities in these developmental needs.

* 696
Community Sketch Plan. Anderson-
ville, Georgia. 1973
May 1973
48 pp.

Applies: Andersonville, Sumter County.

* 697
Community Sketch Plan. Arabi, Geor-
gia. 1973
May 1973
48 pp.

Applies: Arabi, Crisp County

PB 191 561 (NTIS) 698
Minimum Housing Element. Initial
Housing Study: City of Buena Vista,
Georgia
April 1970
116 pp.

Applies: Buena Vista, Marion County

Identification and analysis of housing problems for Buena Vista and preparation of a continuing housing plan involving several programs.

* 699
Comprehensive Development Plan for
the City of Buena Vista, Georgia.
Phase 1
June 1971
111 pp.

Applies: Buena Vista, Marion County

PB 213 728/0 (NTIS) 700
Comprehensive Development Plan for
the City of Buena Vista, Georgia.
Phase II: The Plan
March 1972
48 pp.

Applies: Buena Vista, Marion County

The report primarily consists of two major plans: a concept plan, which is a policy plan for deciding long-

range development trends dealing with urban form and structure, and a comprehensive plan, which is an action plan for guiding the next 20 years growth and development.

PB 213 729/9 (NTIS) 701
Buena Vista Comprehensive Development Plan. Phase 3. Public Improvements Program and Capital Budget
April 1972
17 pp.

Applies: Buena Vista, Marion County

PB 213 730/6 (NTIS) 702
Buena Vista Comprehensive Development Plan. Phase 3. Zoning Ordinance, Subdivision Regulations
April 1972
67 pp.

Applies: Buena Vista, Marion County

PB 212 005 (NTIS) 703
Comprehensive Development Plan for Buena Vista, Georgia: Local Housing Plan and Implementation
April 1972
55 pp.

Applies: Buena Vista, Marion County

* 704
Community Sketch Plan. Butler, Georgia. 1973
May 1973
46 pp.

Applies: Butler, Taylor County

PB 191 927 (NTIS) 705
Minimum Housing Element. Initial

Housing Study, City of Cordele, Georgia.
April 1970
117 pp.

Applies: Cordele, Crisp County.

Identification and analysis of housing problems, preparation and coordination of a continuing housing plan

PB 191 616 (NTIS) 706
Minimum Housing Element. Initial Housing Study: City of Montezuma, Georgia
April 1970
121 pp.

Applies: Montezuma, Macon County

Identification and analysis of housing problems for Americus and preparation of a continuing housing plan involving several programs.

* 707
Community Sketch Plan. Plains, Georgia. 1973
May 1973
44 pp.

Applies: Plains, Sumter County.

* 708
Community Sketch Plan. Unadilla, Georgia. 1973
May 1973
53 pp.

Applies: Unadilla, Dooly County

PB 191 484 (NTIS) 709
Minimum Housing Element. Initial Housing Study: City of Vienna, Georgia.

April 1970

110 pp.

Applies: Vienna, Dooly County

Identification and analysis of
housing problems, work program.

MIDDLE GEORGIA AREA PLANNING COM-
MISSION, MACON, GEORGIA

AREAWIDE STUDIES

* 720
Feasibility Study Report and Con-
ceptualization of a Regional Data
Bank
June 1968
66 pp.
Applies: Bibb, Crawford, Houston,
Monroe, Jones, Peach, Twiggs.

* 721
Agriculture and Agribusiness in the
Middle Georgia Area
1968
74 pp.
Applies: Bibb, Crawford, Houston,
Monroe, Jones, Peach, Twiggs,

* 722
Forestry in the Middle Georgia
Area
1968
47 pp.
Applies: Bibb, Crawford, Houston,
Monroe, Jones, Peach, Twiggs.

PB-186 018 (NTIS) 723
Industrial Parks Guideline
May 1969
25 pp.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Methodology for analysis of indus-
trial park needs, and standards and
criteria for development

PB-186 053 (NTIS) 724
Inventory and Analysis of Existing
Water, Sewer Facilities and the Long
Range Plan for the Middle Georgia

Area (Report on Phase I)

Macon, Georgia

July, 1969

90 pp.

Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs,

Analyzes expected demands, presents
a guide for future development of
water and sewer needs.

PB-186 044 (NTIS) 725
Basic Economic Data of the Middle
Georgia Planning Area
July 1969
62 pp.

Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Analyzes historical and recent eco-
nomic data to evaluate growth trends
and development patterns.

PB-186 039 726
Economic Potentials of the Middle
Georgia Planning Area
July 1969
197 pp.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Detailed analysis of expansion potent-
ial of the basic independent sectors
and the secondary dependent sectors of
the economy of the Middle Ga. area.

PB-186 072 (NTIS) 727
Economic Issues Facing the Middle Ga.
Area: Assets and Liabilities
1969
12 pp.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

General outline of major factors
in economic progress of the area.

* 728
Technical Supplement # 1
 (Economic and Population Study)
 Bureau of Business and Economic
 Research,
 Georgia State College for Mid-
 dle Georgia Area Planning Com-
 mission
 July 1969
 74 pages
 Applies: Bibb, Crawford, Houston,
 Monroe, Jones, Peach, Twiggs.

* 729
A Comprehensive Regional Recre-
ation and Open Space Plan
 July, 1969
 164 pages.
 Applies: Bibb, Crawford, Houston,
 Monroe, Jones, Peach, Twiggs.

PB-186 071 (NTIS) 730
Regional Recreation and Open Space
Plan: A Synoptic Assessment
 1969
 12 pages.
 Applies: Bibb, Crawford, Houston,
 Jones, Monroe, Peach, Twiggs.

Covers briefly facilities, goals,
 needs, and recommendations in re-
 lation to the Plan.
 Scale of Maps: 1" = 18,800.

PB-186 019 (NTIS) 731
Reclamation of Pits, Mines, and
Quarries
 July 1969.
 44 pages: Bibb, Crawford, Houston,
 Jones, Monroe, Peach, Twiggs.

Discusses mining areas versus
 urban growth areas in regard to
 need for land. Develops standards
 for use as guides in reclamation
 of quarries and other mining areas.

Proposes use of some reclaimed
 areas for recreational purposes.

PB-186 020 (NTIS) 732
Zoning and Subdivision Guideline
 July 1969.
 60 pages.
 Applies: Bibb, Crawford, Houston,
 Jones, Monroe, Peach, Twiggs.

General assessment of need and
 procedures for obtaining effective
 zoning and subdivision ordinances.
 With basic information for com-
 munities to guide in establishment
 of controls.

PB-186 051 (NTIS) 733
Developmental Strategy: A Com-
prehensive Plan for Tourism in
the Middle Georgia Area
 August 1969
 72 pages
 Applies: Bibb, Crawford, Houston,
 Jones, Monroe, Peach, Twiggs.

Includes: detailed inventory of
 tourism facilities; an assessment
 of past, present, and future plans
 for tourism development; and a
 comprehensive tourism system of
 goals, policies, and standards
 from public and private sectors
 of the region.

PB-201 011 (NTIS) 734
Planning and Development in the
Area
 December 1969
 83 pages
 Applies: Bibb, Crawford, Houston,
 Jones, Monroe, Peach Twiggs.

Inventory and analysis of factors
 influencing planning and develop-
 ment; municipal and county govern-

ments analysis; identification of public, semi-public, and private agencies that have significant influence on land development of public services and facilities in the area.

PB-201 010 735

Breakthrough Operation Plan
(In-House Report)

October 1970

18 pp.

Applies: Bibb, Crawford, Houston, Jones, Monroe, Peach, Twiggs.

A revision of the Commission's Annual Housing-Relating Work Program to include a Breakthrough operation. Includes a description of potential sites.

PB-201 069 (NTIS) 736
Analysis of Past and Current Plan-
ning Activities

(In-House Reports)

December 1970

90 pp.

Applies: Bibb, Crawford, Houston, Jones, Monroe, Peach, Twiggs.

Thorough review and analysis of past planning activities and relationship to current work program.

PB-201 009 (NTIS) 737

Citizen Attitude Survey

January 1971

77 pp.

Applies: Bibb, Crawford, Houston, Jones, Monroe, Peach, Twiggs.

Citizen opinions on housing, codes, and ordinances, area designs, public services, government, movement patterns and area health. Data gathered is analyzed in relation to questions raised in other studies of the Middle Georgia Area. Six profile charts.

PB-201 (NTIS) 738
Basic Land Use Data of the Middle
Georgia Area

(Technical Supplement No. 1)

January 1971

52 pp.

Applies: Bibb, Crawford, Houston, Jones, Monroe, Peach, Twiggs.

Each county was divided into land use districts. These coincide with the boundaries of one or more census enumeration districts. Includes inventory and analysis of all land use data developed in previous efforts. 39 tables, no maps.

PB-201 012 (NTIS) 739

Analysis of Development Plan,
Codes and Ordinances

January 1971

60 pp.

Applies: Bibb, Crawford, Houston, Jones, Monroe, Peach, Twiggs.

Review and analysis of all existing development plans, zoning and subdivision regulations, and other housing-related codes and ordinances with regard to their needs for updating and improvement.

PB-201 006 (NTIS) 740
Problems and Opportunities Study

February 1971

78 pp.

Applies: Bibb, Crawford, Houston, Jones, Monroe, Peach, Twiggs.

Analysis of problem areas affecting potential for development; projections of impact; relationships to other areas of study. Problem areas: housing; community facilities; social factors; economic factors; transportation; land use; recreation; general. 8 tables, no maps.

PB-201 066 (NTIS) 741
Existing Land Use Study
February 1971.
94 pages.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

The study provides for assembly and compilation of all existing land use data for the seven - county area, the classification of use categories for regional planning purposes, and a general analysis of land use patterns of development.

PB-201 065 (NTIS) 742
Six Year Overall Program Design
March 1971
120 pages.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Presents an outline of the Commission's scheduled work programs to be undertaken over the six-year period 1971-76.

PB-201 008 (NTIS) 743
Housing Data File (In-House Report)
March 1971
18 pages.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Organizes steps necessary to establish and maintain a file of Middle-Georgia Area housing information.

Includes a listing of available data on housing throughout the region and other source material. Lists public housing authorities, zoning maps, utilities map owners, etc.

PB-201 063 (NTIS) 747
Design Perception in the Area
March 1971
103 pages.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Presents a qualitative analysis of the visual forms, shapes, and appearances of the Middle Georgia Area. Determines the effects that visual features have on present and future growth. Includes proposed design standards and objectives to control, correct, and enhance the region's forms, shapes, and appearances.

PB-201 067 748
Design Handbook for the Area
April 1971
125 pages.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Design standards for residential, commercial, industrial, transportation, and open space development. Standards intended for use by local planning commissions to assist in their evaluation of development proposals.

PB-201 065 (NTIS) 749
Comprehensive Plan for Water and Sanitary Sewer Systems in the Middle Georgia Area
April 1971
242 pages.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Features of the plan include: consolidation of private systems under public ownership and management; county systems for unincorporated areas; criteria for treatment and disposal of waste water;

general locations for pollution control facilities, outfall sewers, transmission mains, and well fields. Scale of maps: 1" = 500'.

PB-201 068 (NTIS) 750
Conceptual Land Use Plan - Technical Supplement
April 1971
72 pages
Applies: Bibb, Crawford, Houston, Jones, Monroe, Peach, Twiggs.

Presents basic information and data used to develop the Conceptual Land Use Plan. Includes: population; economy, developmental problems; local comprehensive plans; and natural and man-made features.

* 751
Middle Georgia Regional Highway Study - Study Design Report - Phase I
September 1971
51 pages.
Applies: Bibb, Crawford, Houston, Monroe, Jones, Peach, Twiggs.

PB-211 196 (NTIS) 752
Population - Economic Study Update
January 1972
148 pp.
Applies: Bibb, Crawford, Houston, Jones, Monroe, Peach, Twiggs.

In light of the results of the 1970 U.S. Census, this study has made a thorough review, analysis, and evaluation of the population economic study completed by the commission in 1969. Includes: general review of area economic

activities; money flows, identification of population - economic trends; summary of economic goals.

* 753
Housing Needs Analysis
January 1972
65 pp.
Applies: Bibb, Crawford, Houston, Monroe, Jones, Peach, Twiggs.

PB-211 248 (NTIS) 754
Utilities Systems Update
March 1972
28 pp.
Applies: Bibb, Crawford, Houston, Jones, Monroe, Peach, Twiggs.

Amendments are discussed and are made a part of the comprehensive plan for water and sanitary sewerage systems for the area.

PB-211 297 (NTIS) 755
Middle Georgia Regional Highway Study
(Final Summary Report on Phase I)
March 1972
179 pp.
Applies: Bibb, Crawford, Houston, Jones, Monroe, Peach, Twiggs.

Overview of the selection of the 989.4 miles of regional highway study network, with inventories, analyses, deficiencies found on this network for 1971 and 1991. Financial needs estimations and recommended improvements program.

B-211 194 (NTIS) 756
Middle Georgia Regional Highway
Study, Analysis of Deficiencies
March 1972
53 pp.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Describes the data collection pro-
cedures used in field surveys of
existing highways.

PB-211 195 (NTIS) 757
Rail, Bus, and Other Carriers
March 1972.
182 pp.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Capacity and use survey and analysis
of all rail, bus, pipeline, truck,
river, and taxi forms of trans-
portation in the region. An inventory
of all existing routes, main lines,
points of interchange, passenger and
freight terminals and classification
yards has been made and is included.
In addition, a general assessment
is made of the potential development
and overall impact of the proposed
Ocmulgee River Barge Canal.

PB-211 286 (NTIS) 758
Water Resources of Middle Georgia
March 1972.
261 pp.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Includes: inventory and analysis of
the area's water resources; estimates
of future needs; guidelines for pre-
paration of master plans for storm
drainage and flood control by local
governments; and a program for flood
plain management. Includes biblio-
graphy. Scale of maps: Map Atlas with
sectional sheets of 1" = 6,000',

1" = 5,000', and 1" = 1,000'.

PB-211 198 (NTIS) 759
Overall Program Design Update
April 1972.
104 pp.

Description of Commission's work
program through 1978. Evaluation
of work during the year 1970-71.

PB-211 199 (NTIS) 760
Regional Profile 1972
April 1972.
20 pp.

Annual report summarizing the
work activities undertaken by
the area Commission.

* 761
Recreation and Open Space - 1972
October 1972
193 pp.
Applies: Bibb, Crawford, Houston,
Jones, Monroe, Peach, Twiggs.

Update of 1969 study.

LOCAL STUDIES

PB-186 042 (NTIS) 762
Initial Regional Housing Element
Study. Phase I. (Bibb, Houston
and Jones Counties)
July 1969.
60 pp.
Applies: Bibb, Houston, Jones.

Housing problems, obstacles to solutions, and housing work program are covered.

PB-190 010 (NTIS) 763
Initial Regional Housing Element
Study. Phase II. Crawford, Monroe,
Peach and Twiggs Counties and Re-
gional Housing Related Work
Program
October 1969
48 pp.

Housing problems, obstacles to solutions of these problems, development of a work program for problem solution.

* 764
Comprehensive Plan for Roberta -
Crawford County
1972
142 pp.

PB-191 491 (NTIS) 765
Initial Housing Element Study -
Jones County, Georgia
1969
64 pp.

The study deals with a preliminary assessment of Jones County's housing problems and the preparation of a housing-related work program. As a result of recon-

naissance and analyses of the area, a number of problems directly associated with housing were made evident. (Author)

PB-191 490 (NTIS) 766
Existing Land Use Survey and
Analysis - Jones County, Georgia
November 1969
50 pp.

An inventory of existing land use was made by field survey methods supplemented as necessary by interpretation of aerial photographs, compilation of public records, and other reliable sources of information. (Author)

PB-191 493 (NTIS) 767
Future Land Use Plan - Jones County
and the City of Gray, Georgia
February, 1970
54 pp.
Applies: Gray; Jones County

The purpose of the plan is to provide a guide for a logical and desirable pattern of land use in Jones County. The proposed pattern of land use includes areas proposed for agricultural, residential, commercial, industrial or other purposes. It has been presented on a base map of the city of Gray and Jones County. (Author)

PB-191 602 (NTIS) 768
Comprehensive Land Development
Resolution for the Unincorporated
Area of Jones County
March 1970
98 pp.

The purpose of the regulations is to provide the governing author-

ity of the unincorporated area of Jones County with a regulatory measure designed to meet present-day and anticipated future needs for the promotion of health, safety, morals, convenience, order, prosperity or general welfare of the county. (Author)

PB-191 492 (NTIS) 769
Major Thoroughfare Plan - Jones County, Georgia
March 1970
31 pp.

Analyzes existing street and highway system and makes recommendations. Recommended improvements are assigned an estimated cost and are incorporated into a priority system for construction. Also includes recommended street standards to be used in the design and construction of thoroughfares, and official map provisions.

PB-191 585 (NTIS) 770
Initial Housing Element Study for Houston County, Georgia
November 1969
42 pp.

Assessment of county's housing problem, with a work program.

PB-191 566 (NTIS) 771
A Study of Existing Land Use for Houston County, Georgia
December 1969
41 pp.

The study evaluated existing land-use. It is based on an inventory of land-use of all parcels of land in unincorporated Houston County. (Author)

PB-191 920 (NTIS) 772
Major Thoroughfare Plan for Houston County, Georgia
February 1970
37 pp.

Description of factors affecting needs and a plan for major thoroughfares through 1990.

PB-191 584 (NTIS) 773
Future Land Use for Houston County, Georgia
February 1970
43 pp.

The report analyzes factors influencing future land use in the unincorporated sections of Houston County, Georgia, and proposes a plan and policies for guiding future development between 1970 and 1990

PB-191 564 (NTIS) 774
The Comprehensive Land Development Resolution for the Unincorporated Area of Houston County, Georgia
March, 1970
135 pp.

Contains primarily Zoning Regulations and Zoning Districts Map.

PB-191 575 775
Community Facilities Plan for
Houston County, Georgia
April 1970
47 pp.

The report describes and analyzes existing community facilities in the unincorporated areas of Houston County, Georgia, and presents a plan for meeting needs through the year 1990. (Author)

* 776
Comprehensive Plan for Monroe
County - Forsyth
1972
175 pp.

* 777
Comprehensive Plan for Peach
County
1972
103 pp.

* 778
Fort Valley, Georgia, Recreation
and Open Space Plan
March 1973
79 pp.

Applies: Fort Valley

* 779
Perry, Georgia. Existing Land
Use
November 1972
53 pp.

Applies: Perry, Houston County

Scale of Maps: 1" = 1/2 mile.

PB-219 06912 NTIS) 780
Perry, Georgia; Future Land Use
January 1973
83 pp.

Applies: Perry, Houston County

Population and economic data are projected to form basis for projections of future land use requirements. The proposed land use plan is presented graphically and implementation is discussed.

Scale of maps: 1" = 1/2 mile.

PB-219 070/0 (NTIS) 781
Perry, Georgia; Major Thoroughfare
Plan
April 1973
87 pp.
Applies: Perry, Houston County.

Includes discussion of previous plans, studies available data, and summarizes CBD and strip commercial problems.

* 782
Perry, Georgia. Recreation and
Open Space Plan
April 1973
58 pp.
Applies: Perry, Houston County.

Scale of maps: 1" = 1/2 mile.

PB-196 821 (NTIS) 783
Open Space and Recreation Plan
- 1985: Warner Robins, Georgia
(Report No. 1)
November 1970
46 pp.
Applies: Warner Robins, Houston
County.

Analysis of existing open space
land and recreation facilities;
future aquisition; review of
federal and state programs; im-
plementation procedures.

NOTE: See also listing for
Warner Robins under Office of
Planning and Budget of Georgia
in this book.

NORTHEAST GEORGIA AREA PLANNING
AND DEVELOPMENT COMMISSION
ATHENS, GEORGIA

AREAWIDE STUDIES

* 800

Northeast Georgia Area Develop-
ment Map

May 1966

Applies: Barrow, Clarke, Greene,
Jackson, Madison, Morgan, Oconee,
Oglethorpe, Walton.

Includes proposed recreation
sites.

* 801

Manufacturing Activity and Cyclical
Stability - Part 4: Economic Base
and Population Study

Institute of Community and Area
Development, University of Georgia
for Northeast Georgia APDC
August 1966

110 pp.

Applies: Barrow, Clarke, Greene,
Jackson, Madison, Morgan, Oconee,
Oglethorpe, Walton.

PB-182 702 (NTIS) 802

Design For an Annual Development
Program for the Northeast Georgia
Area

Wise (Harold F.) and Associates
Washington, D. C.
December 1968

59 pp.

Presents conceptual basis, procedure
and format for an annual program
using recreation as a functional
prototype.

* 803

Anticipated Future Use of Soil
Bank Land

1969

70 pp.

Applies: Jackson, Madison, Oconee,
Oglethorpe.

* 804

Resource, Conservation and Develop-
ment for Barrow, Clarke, Jackson,
Oconee, and Walton Counties

July 1972

45 pp.

* 805

Areawide Land Use Sketch Plan
October 1972

196 pp.

Applies: Barrow, Clarke, Elbert,
Greene, Jackson, Madison, Morgan,
Oconee, Oglethorpe, Walton.

* 806

Regional Recreation Open Space
Plan and Program

January 1973

169 pp.

Applies: Barrow, Clarke, Elbert,
Green, Jackson, Madison, Morgan,
Oconee, Oglethorpe, Walton.

* 807

Northeast Georgia Water and Sewer
Systems Plan and Capital Improve-
ment Program

February 1973

187 pp.

Applies: Barrow, Clarke, Elbert,
Greene, Jackson, Madison, Morgan,
Oconee, Oglethorpe, Walton.

LOCAL STUDIES

* 808
Barrow County Water and Sewer Plan
 June 1969
 130 pp.

PB-195 506 (NTIS) 809
Major Thoroughfare Plan, Barrow County, Georgia
 May 1970
 70 pp.

Consists of two major elements:
 (1) Land Use Analysis examines post and present land development patterns, projects future use and potentials, proposes standards.
 (2) Thoroughfare Plan examines major street system and proposes a plan for improvements.

PB-195 542 (NTIS) 810
Community Facilities Plan: Barrow County, Georgia
 July 1970
 60 pp.

Analysis of existing facilities, proposed changes.

PB-195 543 (NTIS) 811
A Public Improvements Program, Barrow County
 August 1970
 27 pp.

Proposals for a long range financial program, and public improvements program.

PB-195 569 (NTIS) 812
Continuing Planning Process; Barrow County, Georgia
 September 1970
 22 pp.

Covers: Future land use plan; minimum housing element; major thoroughfare plan; community facilities plan; and public improvements program.

* 813
Clarke County Water and Sewer Plan
 April 1969
 89 pp.

* 814
Elbert County Soil Associations
 June 1972
 35 pp.

* 815
Greene County Water and Sewer Plan
 December 1968
 151 pp.

PB-195 499 (NTIS) 816
Minimum Housing Element, Greene County, Georgia
 October 1969
 34 pp.

Assessment of housing situation, obstacles, objectives.

PB-195 596 (NTIS) 817
Land Subdivision Regulations,
Greene County, Georgia
(Report No. 3)
July 1970
58 pp.

A recommended regulatory measure.

* 818
Green County Major Thoroughfare
Plan
July 1970
103 pp.

* 819
Jackson County Water and Sewer
Plan
May 1968
162 pp.

PB-191 693 (NTIS) 820
Jackson County, Georgia. Land
Use Plan
January 1970
61 pp.

"Suggested guide for a logical
and desirable pattern of land."
Includes areas for agricultural,
residential, commercial, industrial,
and other purposes.

PB-198 119 (NTIS) 821
Subdivision Regulations, Jackson
County, Georgia
Final Report
January 1970
53 pp.

PB-198 309 (NTIS) 822
Zoning Regulations, Jackson County,
Georgia
Final Report
February 1970
77 pp.

Recommended regulatory measure.
Includes zoning district map.

PB-198 358 (NTIS) 823
Community Facilities, Jackson
County
Final Report
January 1971
52 pp.

Analysis of existing facilities
and proposed recommended changes.
Facilities included: administration;
public safety; public utilities;
public works; education; and
recreation and open space.

PB-198 118 (NTIS) 824
Major Thoroughfare Plan, Jackson
County, Georgia
Final Report
January 1971
99 pp.

Guide for location and future de-
velopment of thoroughfares. In-
cludes: background population
data; economic data; existing and
future land use; review of existing
highway system; statement of goals,
and improvements to the major
thoroughfare system of Jackson
County.

* 825
Madison County Water and Sewer Plan
February 1969
146 pp.

* 826
Madison County Land Use Plan
May 1973
60 pp.

* 833
Oglethorpe County Land Use Plan
August 1972
50 pp.

* 827
Morgan County Water and Sewer Plan
April 1969
115 pp.

* 834
Walton County Water and Sewer Plan
May 1968
139 pp.

* 828
Morgan County Land Use Plan
September 1969
67 pp.

* 835
Walton County Land Use Plan
July 1972
95 pp.

PB-195 488 (NTIS) 829
Land Subdivision Regulations, Morgan County, Georgia
July 1970
54 pp.

PB-191 686 (NTIS) 836
Commerce, Georgia. Minimum Housing Element
January 1970
46 pp.
Applies: Commerce, Jackson County

Recommended ordinance.

Housing analysis of projections for the city. Plan and recommendations for improvement and attainment of several goals for local housing.

* 830
Oconee County Water and Sewer Plan
May 1968
145 pp.

PB-191 687 (NTIS) 837
Community Facilities. Commerce, Georgia
March 1970
54 pp.
Applies: Commerce, Jackson County.

* 831
Oconee County Future Land Use Plan
January 1973
89 pp.

Analysis of public facilities and recommendations for improvements. Includes utilities, public works, schools, and recreation and open space.

* 832
Oglethorpe County Water and Sewer Plan
November 1968
123 pp.

PB-198 121 (NTIS) 838
Neighborhood Analysis, Commerce,
Georgia
Final Report
March 1971
102 pp.
Applies: Commerce, Jackson County.

Analyses of nature and extent of blight in eight neighborhoods of Commerce, Georgia. Data on land use, structural conditions, environmental conditions, socio-economic conditions for each neighborhood.

PB-191 557 (NTIS) 839
Minimum Housing Element: Greens-
boro, Georgia
October 1969
27 pp.
Applies: Greensboro, Greene County.

Assessment of local housing problems, goals, planning activities, implementation actions necessary or possible, and obstacles to improvement.

PB-191 556 (NTIS) 840
Major Thoroughfare Plan: Greens-
boro, Georgia
January 1970
65 pp.
Applies: Greensboro, Greene County.

Provides a guide for the location and future development of thoroughfare in Greensboro, Georgia, and its urbanizing environs.

PB-191 560 (NTIS) 841
Land Subdivisions Regulations:
Greensboro, Georgia
February 1970
55 pp.

Applies: Greensboro, Greene County.

Recommended ordinance containing general design requirements and provisions and also procedures for administration, enforcement, and amendment of the regulations.

PB-191 559 (NTIS) 842
Community Facilities Plan: Greens-
boro, Georgia
March 1970
78 pp.
Applies: Greensboro, Greene County.

Guide for location and future development of community facilities. Included are: assessment of existing and projected population, economy, and land uses; assessment of each existing community facility with recommendations of policy.

PB-191 555 (NTIS) 843
Neighborhood Analyses: Greensboro,
Georgia
April 1970
79 pp.
Applies: Greensboro, Greene County.

Examines nature and extent of blight. The city was divided into eight neighborhoods for which data were gathered and analyzed according to land use, structural condition, environmental condition, and socio-economic condition. An evaluation of cause and contributing factors and recommendations for improvement were made for each neighborhood.

PB-198 120 (NTIS) 844
Neighborhood Analysis, Jefferson, Georgia
March 1971
79 pp.
Applies: Jefferson, Jackson
County.

Analyses of extent and nature of
blighted areas in four neighbor-
hoods. Covers land use, structu-
ral conditions, environmental
conditions, and socio-economic
conditions of each neighborhood.

PB-191 558 (NTIS) 845
Minimum Housing Element: Madison, Georgia
October 1969
27 pp.
Applies: Madison, Morgan County.

Assessment of local housing pro-
blems, goals, planning activities,
implementation actions necessary
or possible, and obstacles to
improvement.

NORTH GEORGIA AREA PLANNING AND
DEVELOPMENT COMMISSION
DALTON, GEORGIA

PB-211 042 (NTIS) 855
Regional Existing Land Use Analy-
sis, North Georgia Area
February 1972
151 pp.
Applies: Cherokee, Fannin, Gilmer,
Murray, Pickens, Whitfield.

Inventory and analysis of existing
land use, physical features, urban
urban areas, etc.

PB-210 927 (NTIS) 856
Regional Housing Needs Analysis:
Part I. North Georgia Area
February 1972
188 pp.
Applies: Cherokee, Fannin, Gilmer,
Murray, Pickens, Whitfield.

Analysis of population, housing,
housing material, and land avail-
ability and buildability charac-
teristics of each county.

* 857
Regional Analysis and Recreation
Plan for SCORP* - North Georgia
Area
North Georgia APDC, for Bureau
of State Planning and Community
Affairs
March 1972
55 pp., appendices.
Applies: Cherokee, Fannin, Gilmer,
Murray, Pickens, Whitfield.

*State Comprehensive Outdoor
Recreation Plan.

* 858
Development Consideration for the
Carters Dam and Reservoir Area
January 1972
64 pp.
Applies: Murray, Gilmer.

Consideration of industrial, com-
mercial, residential, and recreational
development potential.

* 859
Existing Land Use (Gilmer County
and Ellijay Urban Area)
January 1972
61 pp.

* 860
Future Land Use Plan (Gilmer County
and Ellijay Urban Area)
January 1972
61 pp.

* 861
Future Land Use Plan (Pickens
County and Jasper Urban Area)
February 1972
61 pp.

(See note, page 76)

OCONEE AREA PLANNING AND
DEVELOPMENT COMMISSION
MILLEDGEVILLE, GEORGIA

PB-211 038 (NTIS) 870
Oconee Area Economic Base and
Population Study
May 1972
135 pp.
Applies: Baldwin, Hancock, Jasper,
Johnson, Putnam, Washington,
Wilkinson.

* 871
Baldwin County - Comprehensive
Water and Sewer Plan
103 pp.

* 872
Hancock County - Comprehensive
Water and Sewer Plan
May 1970
129 pp.

* 873
Jasper County - Comprehensive
Water and Sewer Plan
July 1970
127 pp.

* 874
Johnson County - Comprehensive
Water and Sewer Plan
September 1970
121 pp.

* 875
Putnam County - Comprehensive
Water and Sewer Plan
September 1971
106 pp.

* 876
Washington County - Comprehensive
Water and Sewer Plan
January 1970
154 pp.

* 877
Wilkinson County - Comprehensive
Water and Sewer Plan
August 1971
187 pp.

(See note, page 76)

SLASH PINE AREA PLANNING AND
DEVELOPMENT COMMISSION
WAYCROSS, GEORGIA

AREAWIDE STUDIES

PB-198 534 (NTIS) 885
A Prospectus for Development of
'The Rocks'

December, 1970
32 pp.
Applies: Coffee County.

Proposed plan that can be im-
plemented to develop 'the Rocks'
a potential tourist and local
open recreation space.

PB-198 535 (NTIS) 886
A Regional Recreation Feasibility
Study (Okefenokee Theme Park)
Final Report
February 1971
48 pp.
Applies: Charlton, Clinch, Ware.

Analyzes Okefenokee region in term
of potential and feasibility for
the development of commercial
recreation facility in the form of
a theme park related to the en-
vironment. Finding such a facility
feasible, the study further ana-
lyzes and recommends a development
scheme and proposes the physical
plan for this park.

PB-198 532 (NTIS) 887
Housing Needs Analysis for the
Slash Pine Region
March 1971
163 pp.
Applies: Atkinson, Bacon, Ben Hill,
Brantley, Charlton, Clinch, Coffee,
Pierce, Ware counties.

Presents and analyzes social,
economic, and housing data. In-
cludes; socio-economic character-
istics; housing quantity and
quality; mobile homes, land avail-
ability; rating of soils; govern-
ment regulations. 15 tables, 8
maps.

PB-219 399/3 (NTIS) 888
Regional Future Land Use Plan
March 1973
93 pp.
Applies: Atkinson, Bacon, Brantley,
Charlton, Clinch, Coffee, Pierce,
Ware.

Presents pertinent soils, popula-
tion, and economic data for the
Slash Pine area; analyzes the re-
gion's existing urban, forestry,
agricultural, and conservation
land uses; and makes recommenda-
tions for future land uses.

LOCAL STUDIES

PB-208 935 (NTIS) 889
A Housing Plan for Atkinson County,
Georgia
February 1972
42 pp.

PB-208 898 (NTIS) 890
A Public Improvements Program and
Capital Budget for Atkinson County,
Georgia
March 1972
39 pp.

PB-218 571/8 (NTIS) 891
Atkinson County Economic Base
and Population Study

March 1973
84 pp.

PB-192 164 (NTIS) 892
Future Land Use and Thoroughfare
Plan for Bacon County, Georgia
February 1970
33 pp.

Report and analysis of future
land use needs through 1990. A
major thoroughfare plan to 1990
is also included. Maps depict
those areas involved in both.
Data is given in tabular form
for existing and future needs.

PB-198 545 (NTIS) 893
Economic Profile of Bacon County,
Georgia
March 1971
53 pp.

Covers basic location factors such
as transportation, industrial sites,
existing industry and employment,
raw materials, utilities, county
services; living conditions such
as education, recreation, housing,
churches, etc.; and facilities
of the major town of Alma.

Also county soil maps, transpor-
tation and utilities maps, and
tables covering climate, popula-
tion, wages, agriculture, taxes,
and water resources.

PB-200 271 (NTIS) 894
A Regional Development Resource
Utilization Plan for Alma - Bacon
County
May 1971

161 pp,
Applies; Alma, Bacon County,

The study through research and
analysis defines those economic
pursuits most feasible and realis-
tic for Bacon County and Alma.
The plan is meant to serve as a
basis for the pursuit and develop-
ment of economic endeavors in the
county. (Author)

PB-200 272 (NTIS) 895
A Housing Plan for Bacon County -
Alma, Georgia
May 1971
105 pp.
Applies: Alma, Bacon County.

Sketch of pertinent social, eco-
nomic, and housing data on the
area. With a proposed plan for
action.

PB-209 067 (NTIS) 896
Community Facilities Plan for Alma
and Bacon County, Georgia
March 1972
26 pp.

PB-208 971 (NTIS) 897
Economic Base and Population Study
for Alma and Bacon County, Georgia
March 1972
120 pp.

PB-208 927 (NTIS) 898
Existing Land Use Survey and Analy-
sis for Alma and Bacon County, Ga.
March 1972
27 pp.

Analysis of land use and changes
since completion of an earlier
study in 1963.

PB-209 066 (NTIS) 899
Future Land Use Plan for Alma
and Bacon County, Georgia
March 1972
26 pp.

Combination and revision of previously developed plans. Uses inputs such as soil conditions, land ownership patterns, recent development activity, general community goals.

PB-208 928 (NTIS) 900
Major Thoroughfare Plan for Alma-
Bacon County, Georgia
March 1972
26 pp.

Analysis of existing system, recommendations for changes.

PB-208 929 (NTIS) 901
Neighborhood Analyses for Alma
and Bacon County, Georgia
March 1972
60 pp.

Investigation of housing conditions, the implications of soil conditions, patterns of development and special physical problems.

PB-208 900 (NTIS) 902
Public Improvements Program and
Capital Budget for Alma and Bacon
County
March 1972
30 pp.

PB-209 068 (NTIS) 903
Zoning Ordinances for Alma and
Bacon County, Georgia
March 1972
58 pp.

PB-191 860 (NTIS) 904
Revised Community Facilities Plan
for Fitzgerald, Ben Hill County,
Georgia
March 1970
42 pp.

Covers the period to 1990. Map illustrates suggested sites. Recommendations for upgrading each segment of the community facilities are included.

PB-191 868 (NTIS) 905
Revised Future Land Use and
Thoroughfare Plan for Fitzgerald,
Ben Hill County, Georgia
March 1970
33 pp.

Analysis of future land use needs through 1990. Also a major thoroughfare plan to 1990. Maps depict those areas involved in each plan.

PB-191 858 (NTIS) 906
Revised Future Land Use and
Thoroughfare Plan for Georgia
Militia District (GMD) 1537, Ben
Hill County, Georgia
March 1970
36 pp.
Applies: Ben Hill County.

Report and analysis of future land use needs for Ben Hill County through 1990; Major thoroughfare plan through 1990; maps for each plan; tabular data on existing and future needs.

PB-191 859 (NTIS) 907
Proposed Revised Zoning Resolution
for Certain Unincorporated Areas
(GMD 1537) of Ben Hill County, Ga.
March 1970
67 pp.
Applies: Ben Hill County.

PB-198 529 (NTIS) 908
Revised Industrial Site Analysis,
Fitzgerald and Ben Hill County,
Georgia
Final Report
January 1971
77 pp.

Information on available sites.
Maps of several areas.

PB-198 546 (NTIS) 909
Economic Profile of Ben Hill
County, Georgia
March 1971
52 pp.

Covers: basic location factors
such as transportation, industrial
sites, existing industry and em-
ployment, raw materials, utilities,
and county services; living con-
ditions such as education, recrea-
tion, housing, churches, etc.; and
basic data for the major town of
Fitzgerald.

Also county soil, transportation,
and utilities maps and tables
covering climate, population, wages,
agriculture, taxes, and water re-
sources.

PB-208 931 (NTIS) 910
A Housing Plan for Ben Hill County,
Georgia
February 1972
44 pp.

PB-208 930 (NTIS) 911
A Public Improvement and Capital
Budget for Ben Hill County
March 1972
53 pp.

PB-208 903 (NTIS) 912
A Housing Plan for Brantley County
Georgia
February 1972
33 pp.

PB-208 899 (NTIS) 913
A Public Improvement Program and
Capital Budget for Brantley County,
Georgia
March 1972
49 pp.

PB-208 946 (NTIS) 914
A Housing Plan for Charlton County,
Georgia
February 1972
32 pp.

PB-211 095 (NTIS) 915
A Public Improvements Program and
Capital Budget for Charlton County,
Georgia
March 1972
43 pp.

PB-218 845/6 (NTIS) 916
Proposed Land Subdivision Regula-
tions for Charlton County
March 1973
35 pp.

PB-217 225/2 (NTIS) 917
Proposed Zoning Resolution for
Charlton County
March 1973
49 pp.

PB-208 932 (NTIS) 918
A Housing Plan for Clinch County,
Georgia
February 1972
34 pp.

PB-208 945 (NTIS) 919
A Public Improvements Program and
Capital Budget for Clinch County,
Georgia
March 1972
45 pp.

PB-191 931 (NTIS) 920
Future Land Use and Thoroughfare
Plan for Coffee County, Georgia
February 1970
34 pp.

A report and analysis of future
land use needs and a major
thoroughfare plan, both through
1990. Maps depict each.

PB-191 892 (NTIS) 921
Proposed Model Land Subdivision
Regulations (Part I) and Mobile
Home Parks and Mobile Home Sub-
division Regulations (Part II)
for Small Communities in Coffee
County
March 1970
48 pp.
Applies: Coffee County.

Proposed regulations to be applied
by Douglas - Coffee County Planning
Commission.

PB-198 528 (NTIS) 922
Industrial Site Analysis for Coffee
County, Georgia
Final Report

January 1971
78 pp,

Using text and graphics, provides
information on available industrial
sites and associated assets and
liabilities.

PB-198 547 (NTIS) 923
Economic Profile of Coffee County,
Georgia
March 1971
70 pp.

Basic location factors, living con-
ditions, utilities, services etc.
Also data of similar nature for
principal towns of Douglas, Nicholls,
Broxton, Ambrose.

Maps of soils, transportation, utili-
ties. Tables covering climate,
population, forest resources, water
resources, taxes, industries.

PB-208 904 (NTIS) 924
A Housing Plan for Coffee County,
Georgia
February 1972
33 pp.

PB-208 901 (NTIS) 925
A Public Improvements Program and
Capital Budget for Coffee County,
Georgia
April 1972
52 pp.

PB-208 933 (NTIS) 926
A Housing Plan for Pierce County,
Georgia
February 1972
34 pp.

PB-211 094 927
A Public Improvements Program and
Capital Budget for Pierce County,
Georgia
March 1972
41 pp.

PB-218 914/0 (NTIS) 928
Proposed Zoning Resolution for
Pierce County
April 1973
47 pp.

PB 198 548 (NTIS) 929
Economic Profile of Ware County,
Georgia
March 1971
77 pp.

Basic location factors, living
conditions, utilities, services,
etc. for county. Also data of
similar nature for Waycross and
Manor.

Maps of soils, transportation, and
utilities. Tables covering climate,
population, agriculture, industries,
wage scales, taxes, water analysis
of the Satilla River, and banking.

PB-200 273 (NTIS) 930
A Housing Preference Study for
Waycross - Ware County
May 1971
79 pp.

Analyzes results of extensive sur-
vey on housing preference. With
housing data for the area.

PB-198 531 (NTIS) 931
A Housing Needs Analysis for Ware
County - Waycross, Georgia
March 1971
95 pp.

Compilation and analysis of
pertinent social, economic, and
housing data. Housing needs
quantified to form base of the
future housing plan.

PB-208 902 (NTIS) 932
A Housing Plan for Ware County,
Georgia
February 1972
32 pp.

PB-208 934 (NTIS) 933
A Public Improvement Program and
Capital Budget for Ware County,
Georgia
April 1972
60 pp.

PB-192 652 (NTIS) 934
A Neighborhood Analysis of Black-
shear, Georgia
March 1970
86 pp.
Applies: Blackshear, Pierce County.

Report and analysis of existing
neighborhoods; graphic and commen-
tary depiction of housing conditions.

PB-191 576 (NTIS) 935
Proposed Land Subdivision Regulations
City of Fitzgerald, Ben Hill County,
Georgia.
November 1969
38 pp.

PB-191 577 (NTIS) 936
Proposed Land Subdivision Regu-
lations: Fitzgerald Suburban
Area, Ben Hill County, Georgia
November 1969
36 pp.

PB-191 578 (NTIS) 937
Proposed Revised Zoning Ordinance
for Fitzgerald, Georgia
February 1970
67 pp.
Applies: Fitzgerald, Ben Hill
County.

PB-198 533 (NTIS) 938
A Physical and Fiscal Recreation
Plan Including a Planned Recrea-
tion Program for Monitor Park
October 1970
20 pp.
Applies: Fitzgerald, Ben Hill
County.

Recreation program, its cost, park
improvement plan.

PB-191 617 (NTIS) 939
Folkston, Georgia: Recreation
Areas Implementation Plan
December 1969
37 pp.
Applies: Folkston, Charlton County.

The study supplements a previous
study done on Folkston and its
commercial area. Guidelines for
implementation are presented based
upon analysis of current economic
conditions and existing develop-
ment potential. (Author)

PB-191 608 (NTIS) 940
Proposed Land Subdivision Regu-
lations: City of Homerville,
Clinch County, Georgia
November 1969
31 pp.

PB-191 609 (NTIS) 941
Proposed Zoning Ordinance: Homer-
ville, Georgia
January 1970
54 pp.
Applies: Homerville, Clinch County.

PB-191 869 (NTIS) 942
Revised Future Land Use and Major
Thoroughfare Plan for Homerville,
Clinch County, Georgia
March 1970
30 pp.

Analysis of future land use needs
through 1990. Maps depict those
areas involved in each plan.

PB-191 867 (NTIS) 943
Revised Community Facilities Plan
for Homerville, Clinch County,
Georgia
March 1970
33 pp.

Covers the period to 1990. Maps
illustrate suggested sites and
twenty year water and sewer plan.
Recommendations are made for up-
grading each segment of the com-
munity facilities.

PB-192 659 (NTIS) 944
Proposed Zoning Ordinance for
Nahunta, Georgia
January 1970
38 pp.
Applies: Nahunta, Brantley County.

PB-192 651 (NTIS) 945
A Neighborhood Analysis of
Nahunta, Georgia
March 1970
58 pp
Applies: Nahunta, Brantley County.

Report and analysis of existing neighborhoods, graphic and commentary depiction of housing conditions.

PB-191 615 (NTIS) 946
Proposed Zoning Ordinance: Pearson,
Georgia
December 1969
51 pp.
Applies: Pearson, Atkinson County.

PB-191 614 (NTIS) 947
A Neighborhood Analysis of Pearson,
Georgia
February 1970
121 pp.
Applies: Pearson, Atkinson County.

Presents a report and analysis of the existing neighborhoods in Pearson, Georgia. Included is a graphic and commentary depiction of housing conditions. Blight areas are identified. Recommendations are made for the upgrading of the neighborhoods.

SOUTHWEST GEORGIA PLANNING AND
DEVELOPMENT COMMISSION
CAMILLA, GEORGIA

Applies: Cairo, Grady County

Scheduling physical improvements in
accordance with anticipated revenues.

PB-191 562 (NTIS) 960
Subdivision Regulations, City of
Bainbridge, Georgia
December 1969
24 pp.

Applies: Bainbridge, Decatur County

PB-192 053 (NTIS) 961
Zoning Ordinance for City of Bain-
bridge
December 1969
69 pp.

Applies: Bainbridge, Decatur County

PB-191 483 (NTIS) 962
Public Improvements Program and
Capital Improvements Budget:
City of Bainbridge, Georgia
Comprehensive Development Plan
series.
February 1970
34 pp.

Applies: Bainbridge, Decatur
County

Scheduling of physical improve-
ments in accordance with anti-
cipated revenues.

PB-191 626 (NTIS) 963
Public Improvements Program and
Capital Improvements Budget,
City of Cairo, Georgia
Comprehensive Development Plan
series
April 1970
21 pp.

PB-195 588 (NTIS) 964
Initial Housing Element, Bainbridge,
Georgia
April 1970
45 pp.

Applies: Bainbridge, Decatur
County

Inventory and analysis of structures;
treatment methods; demand; exist-
ing problems; future implementa-
tion of proposals.

PB-191 563 (NTIS) 965
Summary Plan Report, Bainbridge,
Georgia
Comprehensive Development County
series
April 1970
25 pp.

Applies: Bainbridge, Decatur
County.

Summary of recent planning activi-
ties, including comprehensive plan
development, recommended subdivision
regulations, recommended zoning
ordinance, minimum housing element
and recommended public improvements
program.

PB-195 589 (NTIS) 966
Initial Housing Element, Cairo,
Georgia
April 1970
48 pp.

Applies: Cairo, Grady County

Inventory and analysis of structures; treatment methods; demand; existing problems; future implementation of proposals.

PB-191 627 (NTIS) 967
Summary Plan Report, City of Cairo, Georgia
Comprehensive Development Plan series.
April 1970
27 pp.
Applies: Cairo, Grady County.

The report includes summary of recommended subdivision regulations, public improvements program and housing studies, and discusses comprehensive development planning activities in Cairo in recent years. (Author)

PB-191 628 (NTIS) 968
Community Facilities Plan, Donalsonville, Georgia
December 1969
30 pp.
Applies: Donalsonville, Seminole County.

Existing facilities such as schools, recreational facilities, hospitals, fire and police facilities etc. were examined to determine their adequacy to serve present and future needs. A plan is reported for developing community facilities.

PB-191 630 (NTIS) 969
Existing Land Use Study, Donalsonville, Georgia
December 1969

20 pp,
Applies Donalsonville, Seminole County.

Presented in text and graphic form. A land use survey has been carried out on the basis of building permits, subdivision plat registrations, applications for zoning changes, aerial photography, and actual field survey. An inventory of land uses is included. (Author)

PB-191 632 (NTIS) 970
Future Land Use Plan, Donalsonville, Georgia
February 1970.
38 pp.
Applies: Donalsonville, Seminole County.

Based on Existing Land Use Survey, population and economic base studies, and preliminary studies of the facilities that will be required to serve the anticipated land uses.

PB-191 629 (NTIS) 971
Public Improvements Program and Capital Improvements Budget, City of Donalsonville, Georgia
February, 1970
23 pp.
Applies: Donalsonville, Seminole County.

Scheduling of physical improvements in accordance with anticipated revenues.

PB-191 633 (NTIS) 972
Major Thoroughfares, Plan,
Donalsonville, Georgia
April 1970
40 pp.
Applies: Donalsonville, Seminole
County.

Existing and proposed land use
patterns and trends, existing
development problems, existing
and anticipated traffic flow
and circulation, existing and
proposed public areas and
facilities, existing and anti-
cipated population characteris-
tics and components were con-
sidered.

PB-195 587 (NTIS) 973
Initial Housing Element, Donal-
sonville, Georgia
April 1970
45 pp.
Applies: Donalsonville, Seminole
County.

Inventory and analysis of struc-
tures; treatment methods; demand,
existing problems; future imple-
mentation of proposals.

PB-191 631 (NTIS) 974
Summary Plan Report, City of
Donalsonville, Georgia
Comprehensive Development Plan
Series.
April 1970
54 pp.
Applies: Donalsonville, Seminole
County.

Contains summary information on
existing land use, population and
economy, community facilities,
major thoroughfares, land use
plan, housing and public im-
provements program.

PB-191 612 (NTIS) 975
Subdivision Regulations, Moultrie,
Georgia
December 1969
23 pp.
Applies: Moultrie, Colquitt County

PB-191 611 (NTIS) 976
Public Improvements Program and
Capital Improvements Budget, City
of Moultrie, Georgia
Comprehensive Development Plan
Series.
March 1970
26 pp.
Applies: Moultrie, Colquitt County

Scheduling of physical improvements
in accordance with anticipated
revenues.

PB-195 586 (NTIS) 977
Initial Housing Element, Moultrie,
Georgia
April 1970
43 pp.
Applies: Moultrie, Colquitt County

Inventory and analysis of structures;
treatments; demand, existing problems;
future implementation of proposals.

PB-191 613 (NTIS) 978
Summary Plan Report, City of
Moultrie, Georgia
Comprehensive Development Plan
Series.
April 1970
22 pp.
Applies: Moultrie, Colquitt County

The report includes a summary of
recommended subdivision regula-
tions, public improvements program
and housing studies, and discusses
comprehensive development planning

activities in Moultrie in recent years. (Author)

PB-191 509 (NTIS) 979
Existing Land Use Study:
Sylvester, Georgia
December 1969
27 pp.
Applies: Sylvester, Worth County.

Analysis of existing land use and trends. Survey was carried out on basis of building permits, subdivision plat registrations, applications for zoning changes, aerial photography, and actual field survey.

PB-191 512 (NTIS) 980
Future Land Use Plan: Sylvester, Georgia
January 1970
43 pp.
Applies: Sylvester, Worth County.

Shows land areas needed in future for business, industry, schools, other public buildings, parks and playgrounds, etc. Based on existing land use study and various projections derived from other studies.

PB-191 508 (NTIS) 981
Public Improvements Program and Capital Improvements Budget:
City of Sylvester, Georgia
February 1970
21 pp.
Applies: Sylvester, Worth County.

Scheduling physical improvements in accordance with anticipated revenues.

PB-191 511 (NTIS) 982
Major Thoroughfares Plan: Sylvester, Georgia
April 1970
43 pp.
Applies: Sylvester, Worth County.

The plan differentiates between existing and proposed thoroughfares and identifies future needs as they pertain to major thoroughfares, secondary thoroughfares, collectors and arterials. (Author)

PB-191 513 (NTIS) 983
Community Facilities Plan:
Sylvester, Georgia
April 1970
33 pp.
Applies: Sylvester, Worth County.

A plan for developing community facilities such as schools, parks, hospitals, fire and police facilities etc.

PB-195 585 (NTIS) 984
Initial Housing Element: Sylvester, Georgia
April 1970
46 pp.
Applies: Sylvester, Worth County.

Inventory of structures according to condition; analysis of structural quality; methods for treatment; demand projections; existing problems; future implementation of proposals.

PB-191 510 (NTIS) 985
Summary Plan Report: City of Sylvester, Georgia
Comprehensive Development Plan Series.

April 1970.

56 pp.

Applies: Sylvester, Worth County.

The report contains summary information on all CDP elements including: Existing Land Uses, Population and Economy, Community Facilities, Major Thoroughfares, Land Use Plan, Housing and Public Improvements Program. (Author)

PB-191 583 (NTIS) 986
Zoning Ordinance for Thomasville, Georgia

January 1970

123 pp.

Applies: Thomasville, Thomas County.

PB-191 582 (NTIS) 987
Subdivision Regulations, Thomasville, Georgia

February 1970

25 pp.

Applies: Thomasville, Thomas County.

PB-191 580 (NTIS) 988
Public Improvements Program and Capital Improvements Budget, City of Thomasville, Georgia

March 1970.

33 pp.

Applies: Thomasville, Thomas County.

Scheduling of physical improvements in accordance with anticipated revenues. The public im-

provements program encompasses a twenty-year period. The capital improvements budget details revenues and capital expenditures for a five-year period.

PB-195 682 (NTIS) 989
Initial Housing Element: Thomasville Georgia

April 1970

44 pp.

Applies: Thomasville, Thomas County.

Inventory of units; demand projections; proposed work plan.

PB-191 581 (NTIS) 990
Summary Plan Report, Thomasville, Georgia

Comprehensive Development Plan Series.

April 1970

33 pp.

Applies: Thomasville, Thomas County.

Summary of planning activities, including comprehensive plan development, recommended subdivision regulations, recommended zoning ordinance, minimum housing element, and recommended public improvements program.

LOCAL PLANNING ORGANIZATIONS

PB-210 442 (NTIS) 1000
Land Use and Housing Plan, Chamblee, Georgia
Kidd and Associates, Inc.
Atlanta, Georgia
April 1972
89 pp.
Applies: Chamblee, Dekalb County.

Plan for future land use and housing. Includes: inventory data on existing land use and housing; recent and projected demographic economic trends.

PB-183 506 (NTIS) 1001
A Plan for Parks and Open Space
Chatham County - Savannah Metropolitan Planning Commission
Savannah, Georgia
53 pp.
Applies: Chatham County.

Presentation of a short range and a long range plan. Identifies existing facilities and open spaces. With guidelines and specific recommendations.

PB-183 524 (NTIS) 1002
Airport System Plan
Chatham County - Savannah Metropolitan Planning Commission
Savannah, Georgia
October 1968
33 pp.
Applies: Chatham County.

Inventories present facilities, forecasts future aviation activities, presents a short range plan and a long range plan.

PB-183 507 (NTIS) 1003
Neighborhood Analysis
Chatham County - Savannah Metropolitan Planning Commission
Savannah, Georgia
October 1968
66 pp.
Applies: Chatham (excludes City of Savannah.)

Inventory, analysis, and recommendations for the improvement of environmental deficiencies in Chatham County. Identifies blighted areas, recommendations made for specific measures.

PB-183 525 (NTIS) 1004
A Plan for Water and Sewer
Chatham County - Savannah Metropolitan Planning Commission
Savannah, Georgia
October 1968
53 pp.
Applies: Chatham County.

This plan is a general comprehensive guide to identify and evaluate existing water and sewer systems in the Savannah and Chatham County Metropolitan Area. "The plan recommends the cessation of discharging any partially treated or untreated sanitary waste into the recreational or other classified streams and the upgrading of existing treatment facilities to meet proposed standards.

The plan also provides guidelines to meet needs for a projected 1985 population of 286,281 persons.

PB-196 670 (NTIS) 1005
Initial Housing Element
Chatham County - Savannah Metropolitan Planning Commission
Savannah, Georgia

September 1969
200 pp.
Applies: Savannah, Chatham County.

Status of housing in the area;
general goals and courses of
action; inventory of federal
assistance programs.

PB-192 020 (NTIS) 1006
Community Facilities Plan:
Dalton, Georgia
Dalton - Whitfield County Plan-
ning Commission
Dalton, Georgia
April 1970
63 pp.
Applies: Dalton, Whitfield County.

Review of adequacy and recommen-
dations of 1980 municipal service
and public facilities needs.
Covers: police and fire, edu-
cation; recreation; medical,
transportation, and cultural
facilities; public utilities;
and public buildings.

PB-196 668 (NTIS) 1007
A Study of the Port of Savannah,
Georgia
Chatham County - Savannah Metro-
politan Planning Commission
Savannah, Georgia
April 1970
76 pp.
Applies: Savannah, Chatham County.

Shipping statistics of Savannah
versus other major southeastern
seaports and analysis of relative
increases. Specific recommenda-
tions are made for improving
competitive position of the Port.

PB-191 532 (NTIS) 1008
Five-Year Study Design
Document No. 1,
Chatham County - Savannah Metro-
politan Planning Commission
Savannah, Georgia
April 1970
111 pp.
Applies: Chatham County.

Highlights of the commission's
continuing programs and a pro-
gram of planning and governmental
studies which the commission will
undertake with other public and
private agencies and individuals
in the community over a five-year
period.

PB-193 440 (NTIS) 1009
Initial Housing Element
Chattanooga Area Regional Council
of Governments
Chattanooga, Tennessee
January 1970
75 pp.
Applies: Walker (as part of Chat-
tanooga Standard Metropolitan
Statistical Area)

Analysis of the area housing situ-
ation, comparison with housing of
other SMSA's, interviews with key
individuals, various statistical
data.

PB-195 485 (NTIS) 1010
Codes Revision Study
DeKalb County Planning Department
Decatur, Georgia
May 1970
64 pp.
Applies: DeKalb County.

Evaluates existing zoning ordinance
and subdivision regulations and,
based upon existing land use data,

recommends land development regulations.

PB-195 476 (NTIS) 1011
Zoning Ordinance, Dekalb County, Georgia
Dekalb County Planning Department
Decatur, Georgia
May 1970
108 pp.
Applies: Dekalb County.

A result of the Codes Revision Study published as a separate report.

* 1012
Dekalb County Land Use Plan - 1975 (Seven volumes covering various districts)
Dekalb County Planning Department
August 1971
Applies: Dekalb County.

- District 1 - North Dekalb
(17 pages)
- District 2 - La Vista Corridor
(17 pages)
- District 3 - Clarkston, Stone Mountain
(15 pages)
- District 4 - Central Dekalb
(14 pages)
- District 5 - Hairston Corridor
(12 pages)
- District 6 - Lithonia
(13 pages)
- District 7 - Southwest Dekalb
(14 pages)

PB-182 979 (NTIS) 1013
Dublin, Georgia (Summary Plan Report)
Adley Associates, Inc.

Atlanta, Georgia
January 1969
79 pp.
Applies: Dublin, Laurens County.

Summarizes information contained in eight technical memoranda, presenting an overview of all the elements of this planning study for Dublin.

PB-192 192 (NTIS) 1014
Community Facilities Plan and Public Improvements Program: Elbert County, Georgia
Elbert County Planning Commission
Elberton, Georgia
December 1969
61 pp.

Analysis and plan for a twenty-year period of community facilities and public improvements.

PB-192 194 (NTIS) 1015
Recommended Comprehensive Zoning Resolution and Recommended Land Subdivision Regulations: Elbert County Georgia
Elbert County Planning Commission
Elberton, Georgia
December 1969
60 pp.

PB-210 503 (NTIS) 1016
Community Facilities Plan. Public Improvements Program and Capital Budget, Forest Park, Georgia
Kidd and Associates, Inc.
Atlanta, Georgia
April 1972
63 pp.
Applies: Forest Park, Clayton County.

PB-183 564 (NTIS) 1017
Neighborhood Analyses - 1968.
Warner Robins, Georgia
Warner Robins Planning Commission
Warner Robins, Georgia
March 1969
161 pp.
Applies: Warner Robins, Houston
County.

Analysis of physical and social
conditions in each of seven
neighborhoods, with recommenda-
tions for a program of improve-
ments.

PB-191 704 (NTIS) 1018
Land Use and Major Thoroughfare
Plan - 1985 - Warner Robins,
Georgia
Warner Robins Planning Commission
Warner Robins, Georgia
August, 1969
120 pp.
Applies: Warner Robins, Houston
County.

Proposes land development standards
and patterns and a compatible major
thoroughfare system to accommodate
anticipated development through 1985.

PB-191 607 (NTIS) 1019
Economic Base and Population Study:
Warner Robins, Georgia
Warner Robins Planning Commission
Warner Robins, Georgia
October 1969
113 pp.
Applies: Warner Robins, Houston
County.

Detailed analysis of historic pat-
tern of growth and development.
Points out strengths and weak-
nesses of the local economy and
recommends alternative policies.

PB-191 703 (NTIS) 1020
Community Facilities Plan - 1985 -
Warner Robins, Georgia
Warner Robins Planning Commission
Warner Robins, Georgia
November 1969
84 pp.
Applies: Warner Robins, Houston
County.

Three parts: school facilities;
park and recreation facilities;
and public service facilities.
Based primarily on previous plan-
ning studies concerned with popu-
lation, socio-economic, and land
use data.

PB-191 579 (NTIS) 1021
Recommended Subdivision Regulations
(Revisions): Warner Robins, Georgia
Warner Robins Planning Commission
Warner Robins, Georgia
December 1969
31 pp.
Applies: Warner Robins, Houston
County.

A development of review of previous
subdivision regulations in relation
to the Future Land Use Plan and
Major Thoroughfare Plan.

G3924 .A8 1967A .A85x 1022
Map of Atlanta
Atlanta - Fulton County Joint Plan-
ning Board
Atlanta, Georgia
1967
Col. Map 45 x 14 inches
Scale ca. 1:100,000
Applies: Fulton County.

Lists of City of Atlanta officials
and departments. Flood hazard areas
as of May 1963 are delineated.

NA 9127 .A7 A85x 1023
Background Information: 1983 Land
Use Plan
Atlanta Department of Planning
June 1967
Various pagings
Applies: Dekalb, Fulton.

G3924 .A8 G4 1964 .A83x 1027
Land Use Map of Atlanta
Atlanta Housing Authority
Atlanta, Georgia
1964
Col. Map 18 x 22 inches.
Scale not indicated.

NA 9127 .A7 A85x 1968 1024
1983 Land Use Plan City of Atlanta
Atlanta, Georgia
January 1968
29 pp.
Applies: Dekalb, Fulton.

KF 1071 .A6 A66x 1967 1025
Zoning Manual: City of Atlanta
City of Atlanta Planning Department
Atlanta, Georgia
1967
Applies: Dekalb, Fulton.

NA 9127 .A7 A87x 1026
Planning Atlanta 1970
City of Atlanta Planning Department
Atlanta, Georgia
April 1970
Annual Revision
Various pagings
Applies: Dekalb, Fulton.

Data for specific areas of Atlanta includes: population growth and characteristics, existing land use and zoning; building conditions and treatment; programmed and funded activities; ultimate development. Specific areas of Atlanta for which data is given are: Northside Parkway Area, North Buckhead Area, Northeast Area, East Area, South Area, Southwest Adams Park, Southwest Ben Hill, West Adamsville, West Center Hill, Northwest, East Central, Model Neighborhood, West Central, Central Core.

UNIVERSITY SYSTEM OF GEORGIA

GEORGIA STATE UNIVERSITY

HC107 .G4 B6 1040
The Impact of Georgia Ports Upon
the Economy of the State (Research
Paper #15)
Georgia State College - Bureau of
Business and Economic Research
Atlanta, Georgia
1960
61 pp.

TD224 .G4 W3 1041
The Price and Consumption of Water
for Residential Use in Georgia
Georgia State College - Bureau of
Business and Economic Research
Atlanta, Georgia
October 1967
19 pp.

Thirteen Georgia cities were
studied: Athens, Baxley, Blue
Ridge, Columbus, Conyers, Dublin,
Forest Park, Fort Valley, Gray,
Lawrenceville, Millen, Thomas-
ville, Watkinsville.

* 1042
Southern River Swamp - A Multi-
ple - Use Environment
Bureau of Business and Economic
Research, School of Business Ad-
ministration, Georgia State
University
Atlanta, Georgia
May 1970
48 pp., 12 figs., 3 tables.

Examination of the river swamp eco-
system; past, present and future; ed-
ucation and recreation potential;
water quality; productivity; includes
a summary of estimated economic values
of the Alcovy River Swamp ecosystem.

HC 108 ,A75 A8 1043
Atlanta Economic Review
School of Business Administration
Georgia State University
Atlanta, Georgia
Monthly

Oriented towards business and
academic communities. A wide
variety of contributors from col-
leges, governmental agencies,
business and various other agen-
cies cover subjects dealing general-
ly with business, land policy, pol-
lution, management, and natural
and human resources. Special edi-
tions cover mining in Georgia, the
mobile home industry, Georgia
textiles, and other items of eco-
nomic interest.

GEORGIA INSTITUTE OF TECHNOLOGY
ENGINEERING EXPERIMENT STATION

GTA TA7 .G4x I5 A-125 1060
Evaluation of Dalton Sewage Treatment Problems
Engineering Experiment Station -
Project No. A-125
Georgia Institute of Technology
Atlanta, Georgia
1956-58
Various pagings.
Applies: Whitfield County.

387.1 G28 C.2 1061
An Analysis of the Port Potentials and Port Sites of Brunswick and Glynn County
Industrial Development Division
Engineering Experiment Station
Georgia Institute of Technology
Atlanta, Georgia
December 1957
26 pp.
Applies: Glynn County.

R620.72 G42 No.35 1062
Planning for Flood Damage Prevention (Special Report No. 35)
Moore, Jerrold A.
Engineering Experiment Station
Georgia Institute of Technology
Atlanta, Georgia
1958
61 pp.

GTA TA7 .G4x F4 A0349 1063
Analysis of Water Supply in Villa Rica, Georgia
Engineering Experiment Station -
Project No. A-349
Georgia Institute of Technology
Atlanta, Georgia
1958
Not paged
Applies: Carroll County.

R 628.16 M18 1064
Effects of Buford Dam on the Chattahoochee River Water Quality
Engineering Experiment Station -
Project No. E-104
Georgia Institute of Technology
Atlanta, Georgia
1959

713.37 G4B7 K5 1065
Projected Land Use of Brunswick - Glynn County: An Economic Analysis of Growth Potentials and Optimum Land Allocation
Industrial Development Division
Engineering Experiment Station -
Project No. A-359
Georgia Institute of Technology
Atlanta, Georgia
May 1959
33 pp.
Applies: Glynn County.

339.3758 F8 C.2 1066
Analysis of Georgia Personal Income Payments by Counties
Industrial Development Division
Engineering Experiment Station -
Project No. E-127-7
Georgia Institute of Technology
Atlanta, Georgia
1959
70 pp.

557.58 F5 1067
Preliminary Reconnaissance of the Geology and Mineral Resources of Hancock County, Georgia
Engineering Experiment Station -
Project No. A-436-2
Georgia Institute of Technology
Atlanta, Georgia
1959
16 pp.
Applies: Hancock County.

R620.72 G31 No. 24. 1068
Physiography and Climatology of
the Atlanta Area (Bulletin No. 24)
Carlyle J. Roberts, ed.
Engineering Experiment Station -
Georgia Institute of Technology
Atlanta, Georgia
1960
59 pp.
Applies: Clayton, Cobb, Dekalb,
Fulton.

Includes information on topography
and drainage; geology, hydrology,
and water supply; climatology and
meteorology; seismology; popula-
tion analysis.

713.37 G4R5 G3 1069
An Economic Base Study of Rome -
Floyd County: Natural Resources
in Floyd County
Technical Report No. 3
Industrial Development Division
Engineering Experiment Station
Project A-465
Georgia Institute of Technology
Atlanta, Georgia
October 1960
32 pp.
Applies: Floyd County.

R 338.0975 W6 1070
Industrial Resources and Potentials
of Southeast River Basins
Industrial Development Division
Engineering Experiment Station -
Project No. A-455
Georgia Institute of Technology
Atlanta, Georgia

1959-60
Various pagings - 8 reports in 1
volume

- 8 Reports include:
1. Preliminary report on Southeast
River Basins Study - 1959
 2. Land Use Patterns and Plan-
ning Activity - 1960
 3. Mineral Resources Review - 1960
 4. Water Resources - 1960
 5. Population and Labor Force -
1960
 6. Employment - 1960
 7. Personal Income - 1960
 8. Disposable Income, Consumption,
and Savings - 1960

557.58 C2 1071
Mineral Resources of Bibb County,
Georgia
Industrial Development Division
Engineering Experiment Station -
Project No. A-436
Georgia Institute of Technology
Atlanta, Georgia
January 1960
29 pp.
Applies: Bibb County.

557.58 N3 1072
Mineral Resource Survey of Craw-
ford County, Georgia
Engineering Experiment Station
Project No. A-436-3
Georgia Institute of Technology
Atlanta, Georgia
1960
7 pp.
Applies: Crawford County.

R620.72 G42 No.38 1073
Role of the States in Guiding
Land Use in Flood Plains (Special
Report No. 38)
Morse, Henry F.
Engineering Experiment Station
Georgia Institute of Technology
Atlanta, Georgia
1962
66 pp.

549.975 W5 C.2 1074
Georgia's Mineral Resources:
A Summary of Available Data on
Their Past, Present, Future
Status
 Industrial Development Division
 Engineering Experiment Station -
 Project No. E-233-3
 Georgia Institute of Technology
 Atlanta, Georgia
 1962
 130 pp.

Summarizes the State's mineral resources. Includes: location and geologic occurrence; present and past production; status, uses, quantity, and quality. Updates the Georgia Geological Survey's publication, Bulletin No. 23.

713.37 G452 C3 1075
An Industrial Appraisal of Sanders-
ville and Tennille, Georgia
 Industrial Development Division
 Engineering Experiment Station -
 Project No. D-109
 Georgia Institute of Technology
 Atlanta, Georgia
 1962
 35 pp.
 Applies: Washington County.

Includes data on natural resources (mineral, timber, agriculture), water systems, sewer service, power and fuel.

712.18 G4C6 1076
Highlights of the Economy of the
Coosa Valley Area
 Industrial Development Division
 Engineering Experiment Station -
 Project No. E-233-028
 Georgia Institute of Technology
 Atlanta, Georgia
 1962

2 pp,
 Applies: Bartow, Catoosa, Chattooga, Dade, Douglas, Floyd, Haralson, Gordon, Murray, Paulding, Polk.

713.17 G4B7 W5 1077
Highlights of the Economy of the
Brunswick - Waycross Area
 Industrial Development Division
 Engineering Experiment Station -
 Project No. E-233-028
 Georgia Institute of Technology
 Atlanta, Georgia
 1963
 19 pp.
 Applies: Glynn, Ware.

712.18 G4W5 C.2 1078
Highlights of the Economy of the
Central Savannah River Area
 Industrial Development Division
 Engineering Experiment Station -
 Project No. E-233-028
 Georgia Institute of Technology
 Atlanta, Georgia
 1963
 22 pp.
 Applies: Burke, Columbia, Emanuel, Glascock, Jefferson, Jenkins, Lincoln, McDuffie, Richmond, Screven, Taliaferro, Warren, Wilkes.

712.18 G4W53 1079
Highlights of the Economy of the
Northeast Georgia Area
 Industrial Development Division
 Engineering Experiment Station -
 Project No. E-233-28
 Georgia Institute of Technology
 Atlanta, Georgia
 1963
 21 pp.
 Applies: Barrow, Clarke, Greene, Jackson, Madison, Morgan, Oconee, Oglethorpe, Walton.

712.18 G4W54 C.2 1080
Highlights of the Economy of the
South Central Georgia Area
 Industrial Development Division
 Engineering Experiment Station -
 Project No. E-233-28
 Georgia Institute of Technology
 Atlanta, Georgia
 1963
 17 pp.
 Applies: Bleckley, Dodge, Johnson,
 Laurens, Montgomery, Pulaski, Tel-
 fair, Treutlen, Wheeler, Wilcox.

712.18 G4G6 1081
Regional Analysis South Central
Georgia Area
 Engineering Experiment Station -
 Project No. A-666
 Georgia Institute of Technology
 Atlanta, Georgia
 1963
 Various pagings.
 Applies: Telfair, Wheeler, Montgo-
 mery, Treutlen, Johnson, Laurens,
 Dodge, Beckley, Pulaski, Wilcox.

712.18 G4W55 C.2 1082
Industrial Survey of the Central
Savannah River Area
 Industrial Development Division
 Engineering Experiment Station -
 Project No. A-682
 Georgia Institute of Technology
 Atlanta, Georgia
 1963
 113 pp.
 Applies: Burke, Columbia, Emanuel,
 Glascock, Jefferson, Jenkins, Lin-
 coln, McDuffie, Richmond, Screven,
 Taliaferro, Warren, Wilkes.

628.54 I44 1083
Stream Pollution in the Coosa Valley

of Northwest Georgia
 Industrial Development Division
 Engineering Experiment Station -
 Project No. E-233-022
 Georgia Institute of Technology
 Atlanta, Georgia
 1963
 17 pp.
 Applies: Bartow, Catoosa, Chat-
 tooga, Floyd.

713.12 G3B25 G3 C.2 1084
Bartow County Georgia: An Economic
Analysis Study
 Industrial Development Division
 Engineering Experiment Station -
 Project No. A-640
 Georgia Institute of Technology
 Atlanta, Georgia
 1963
 Various pagings - 6 parts in 1
 Volume
 Part 5 is an analysis of natural
 resources.

713.12 G3C33 G3 C.2 1085
Catoosa County: An Economic Ana-
lysis Study
 Industrial Development Division
 Engineering Experiment Station -
 Project No. A-640
 Georgia Institute of Technology
 Atlanta, Georgia
 1962-63
 Various pagings - 6 parts in 1
 volume
 Part 5 is an analysis of natural
 resources.

713.12 G3C45 G3 C.2 1086
Chattooga County: An Economic
Analysis Study

Industrial Development Division
Engineering Experiment Station -
Project No. A-640
Georgia Institute of Technology
Atlanta, Georgia
1963
Various pagings - 6 parts in 1
Volume

Part 5 is an analysis of natural
resources.

713.12 G3D2 G3 C.2 1087
Dade County: An Economic Analy-
sis Study
Industrial Development Division
Engineering Experiment Station -
Project No. A-640
Georgia Institute of Technology
Atlanta, Georgia
1963
Various pagings - 6 parts in 1
Volume

Part 5 is an analysis of natural
resources.

713.12 G3D6 G3 C.2 1088
Douglas County: An Economic
Analysis Study
Industrial Development Division
Engineering Experiment Station -
Project No. A-640
Georgia Institute of Technology
Atlanta, Georgia
1963
Various pagings - 6 parts in 1
Volume

Part 5 is an analysis of natural
resources.

713.12 G3E4 C3 C.2 1089
Elbert County, Georgia: Economic
Analysis

Industrial Development Division
Engineering Experiment Station -
Project No. B-231
Georgia Institute of Technology
Atlanta, Georgia
1963
56 pp.

Includes agricultural and forest
production statistics.

713.12 G3C5 G3 C.2 1090
Gordon County: An Economic Analy-
sis Study
Industrial Development Division
Engineering Experiment Station -
Project No. A-640
Georgia Institute of Technology
Atlanta, Georgia
1963
Various pagings - 6 parts in 1
Volume

Part 5 is an analysis of natural
resources.

713.12 G3H3 G3 C.2 1091
Haralson County, Georgia: An
Economic Analysis Study
Industrial Development Division
Engineering Experiment Station -
Project No. A-640
Georgia Institute of Technology
Atlanta, Georgia
1963
Various pagings - 6 parts in 1
Volume

Part 5 is an analysis of natural
resources.

713.12 G3M8 G3 C.2 1092
Murray County, Georgia: An Eco-
nomic Analysis Study
Industrial Development Division
Engineering Experiment Station -
Project No. A-640
Georgia Institute of Technology
Atlanta, Georgia
1963
Various Pagings - 6 parts in 1
Volume

Part 5 is an analysis of natural
resources.

713.12 G3P3 G3 C.2 1093
Paulding County, Georgia: An
Economic Analysis Study
Industrial Development Division
Engineering Experiment Station -
Project No. A-623
Georgia Institute of Technology
Atlanta, Georgia
1963
Various pagings - 6 parts in 1
Volume

Includes an analysis of natural
resources (general information
on agricultural and industrial
land use, mineral resources and
production, forest production,
water resources).

713.12 G3P6 G3 C.2 1094
Polk County, Georgia: An Economic
Analysis Study
Industrial Development Division
Engineering Experiment Station -
Project No. A-623
Georgia Institute of Technology
Atlanta, Georgia
1963
Various pagings - 6 parts in 1
volume.

Part 1 - Analysis of population,

employment, labor, force.
Part 2 - Analysis of income, re-
tail, wholesale trade.
Part 3 - Analysis of existing
manufacturers
Part 4 - Analysis of economic fa-
cilities.
Part 5 - Analysis of natural re-
sources.
Part 6 - Economic Development Po-
tential.

386.209758 M2 C.2 1095
A Cross-Georgia Waterway to Serve
the Space Age
Engineering Experiment Station -
Project No. B-242
Georgia Institute of Technology
Atlanta, Georgia
1963
16 pp.

338.1 M5 C.2 1096
Land Use Planning and Control A-
long the Interstate Highway
System in Georgia
Industrial Development Division
Engineering Experiment Station -
Project No. B-230
Georgia Institute of Technology
Atlanta, Georgia
1962-63
98 pp., Bibliography.

333.91 W5 C.2 1097
Summary of the Industrial Water
Resources of Georgia
(Special Report No. 44)
Engineering Experiment Station
Georgia Institute of Technology
Atlanta, Georgia
June 1964
121 pp.

Includes: surface water resources
data (flow and use) by physio-

graphic province and major river system; data on chemical quality of surface waters; streamflow records by major river basin; water quality by area and river basin; navigation data on Georgia waterways; ground-water resources data; data on industrial water supplies.

338.476748 D3 1098
Evaluation of Agriculturally
Oriented and Wood-Based
Manufacturing Opportunities
in Carroll County, Georgia
Engineering Experiment Station -
Project No. A-619
Industrial Development Division
Georgia Institute of Technology
Atlanta, Georgia
February 1964
13 pp.

712.18 G4W85 1099
A Summarization of the Plan for
Development of the Land and Water
Resources of the Altamaha River
Basin
Industrial Development Division
Engineering Experiment Station -
Project No. A-784
Georgia Institute of Technology
Atlanta, Georgia
June 1964
47 pp.
Applies: Telfair, Jeff Davis,
Tattnall, Appling, Bacon.

712.18 G4W83 1100
Major Southeast River Basin Projects
Within the Five-County Altamaha
Commission Area
Industrial Development Division
Engineering Experiment Station -
Project No. A-784

Georgia Institute of Technology
Atlanta, Georgia
June 1964
24 pp.
Applies: Appling, Jeff Davis,
Tattnall, Toombs, Wayne, Walton,
Telfair, Rockdale, Gwinnett,
DeKalb, Henry, Newton, Long,
Liberty, McIntosh, Hancock, Wash-
ington, Baldwin, Wilkinson, Put-
nam.

TA7 .G4x W48 A-788 C.2 1101
Industrial Districts and Site
Areas in Cobb County, Georgia
Industrial Development Division
Engineering Experiment Station -
Project No. A-788
Georgia Institute of Technology
Atlanta, Georgia
November 1964
55 pp.

712.18 G4W52 C.2 1102
Highlights of the Economy of the
Georgia Mountains Area
Industrial Development Division
Engineering Experiment Station -
Project No. E-233-28
Georgia Institute of Technology
Atlanta, Georgia
1964
22 pp.
Applies: Banks, Dawson, Forsyth,
Franklin, Habersham, Hall, Lump-
kin, Rabun, Stephens, Towns,
Union, White.

712.18 G4H2 C.2 1103
Highlights of the Economy of the
Southwest Georgia Area
Industrial Development Division
Engineering Experiment Station -
Project No. E-233-28
Georgia Institute of Technology

Atlanta, Georgia
1964

20 pp.

Applies: Baker, Calhoun, Colquitt,
Decatur, Dougherty, Grady, Lee,
Miller, Mitchell, Seminole, Ter-
rell, Thomas, Worth.

712.18 G4B5 1104
Highlights of the Economy of the
West Central Georgia Area
Industrial Development Division
Engineering Experiment Station -
Project No. E-233-40
Georgia Institute of Technology
Atlanta, Georgia
1965

18 pp.

Applies: Crisp, Dooly, Macon,
Marion, Schley, Sumter, Taylor,
Webster.

TA 7 G4x G44 A-812 C.2 1105
Industrial Sites and Areas - pre-
pared for the Altamaha Area Plan-
ning and Development Commission by
Industrial Development Division
Engineering Experiment Station -
Project No. A-812
July 1965
Various pagings
Applies: Appling, Jeff Davis,
Tattnall, Toombs, Wayne.

General information on utilities,
transportation, etc. with surveys
of industrial sites.

TA 7 .G4x C27 A-846 1106
A Survey of Research Needs in
Sediment Transportation
Industrial Development Division
Engineering Experiment Station -
Project No. A-846
Georgia Institute of Technology

Atlanta, Georgia
1965

TA 7 .G4x G44 A-812 1107
Industrial Sites and Areas in
Appling, Toombs, Jeff Davis,
Wayne, and Tattnall Counties,
Georgia
Industrial Development Division
Engineering Experiment Station -
Project No. A-812
Georgia Institute of Technology
Atlanta, Georgia
1965-66
5 Volumes - Technical Report 1-5
Applies: Appling, Toombs, Jeff
Davis, Wayne and Tattnall.

GTA T47 .G4x G44 A-814 1108
Industrial Sites and Areas in
Stephens, Forsyth, Dawson, Union,
Towns, Lumpkin, Rabun, Habersham,
Banks, Franklin, White, Hall
Counties, Georgia
Industrial Development Division
Engineering Experiment Station -
Project No. A-814
Georgia Institute of Technology
Atlanta, Georgia
1965-66
Various pagings
Technical Report 1-13 (in 1 volume)

GTA TA7 .G4x C59 A-848 1109
Analysis of Economic Forecasts and
Land Use Requirements for Savannah
and Chatham County, Georgia
Industrial Development Division
Engineering Experiment Station -
Project No. A-848
Georgia Institute of Technology
Atlanta, Georgia
June 1966
98 pp.

GTA TA7 .G4x I5 A-232-330 1110
Altamaha River Studies at Jesup,
Georgia
 Engineering Experiment Station -
 Project No. A-232-330
 Georgia Institute of Technology
 Atlanta, Georgia
 1966
 Applies: Wayne.

GTA TA7 .G4x I5 A-922 1111
A Survey of Streams Near Kaolin
Mining and Processing Operations
 Engineering Experiment Station -
 Project No. EES A-922
 Georgia Institute of Technology
 Atlanta, Georgia
 1966-68

GTA TA7 .G4x H9 A-1039 1112
Georgia Mineral Commodity Summary
for International Paper Company
 Engineering Experiment Station -
 Project No. A-1039
 Georgia Institute of Technology
 Atlanta, Georgia
 1968

HB3525 .G4 L9x C.2 1113
Georgia County Population Projec-
tions - as developed by the Georgia
Social Sciences Advisory Committee
 Industrial Development Division
 Engineering Experiment Station
 Georgia Insitute of Technology
 1968
 34 pp.

Three tables give following data
 for each county in Georgia:
 Total population
 Urban and Rural non-farm popu-
 lation
 Rural farm population
 All data compiled or projected for

years; 1960, 1965, 1975, 1980,
 2000, 2015, 2020,

* 1114
An Examination of the Economic
Impact of Pollution Control Upon
Georgia's Water-Using Industries
 Dodson, Winfred G., and Cassell,
 Robert B.
 Engineering Experiment Station,
 Industrial Development Division,
 in cooperation with Environmental
 Resources Center
 Georgia Institute of Technology
 Atlanta, Georgia
 February 1973
 43 pp., 8 tables.

This investigation was intended to
 ascertain to what extent existing
 water pollution control programs,
 both state and federal, may be
 causing seriously adverse economic
 impacts upon Georgia's large water-
 using industries. In carrying out
 this purpose, the study attempted
 to evaluate the acceptance of,
 and support for, water pollution
 control programs by those interviewed.
 Where feasible, it has sought to
 propose methods for achieving in-
 creased public acceptance of water
 pollution control programs. (Author)

ENVIRONMENTAL RESOURCES CENTER
(Formerly Water Resources Center)

HD 1694 .G41x 1125
Annual Report
Environmental Resources Center
Georgia Institute of Technology
Atlanta, Georgia

HD1694 .G42x J6 C.2 1126
Water Use and Waste Disposal in
the Textile Industry (1950-66)
Water Resources Center - Project
No. 0166.
Georgia Institute of Technology
Atlanta, Georgia
June 1966

This report provides a comprehensive listing and a general review of the technical literature of textile mill processes related to liquid waste production, treatment, and disposal. It covers the period from 1950 to 1966. Thus, it complements two similar surveys which cover the literature published prior to 1950.

Processes related to the manufacture of cotton, wool, silk, flax, and man-made fiber products are discussed. Problems such as excessive color in plant effluents, the effects of synthetic detergents on waste treatment, and waste-heat recovery are highlighted. Special emphasis is placed on problems which are in need of accelerated research effort.

HD1694 .G42x H85 C.2 1127
Water Research Needs of the Textile
Industry of Georgia
Water Resources Center - Project No.

A-010 - GA
Georgia Institute of Technology
Atlanta, Georgia
June 1966
27 pp.

This study consisted of a field survey of 48 representative wet-processing textile mills in Georgia for the purpose of determining the kinds and frequency of occurrence of serious problems related to water use and waste disposal.

HD1694 .G42x E4 C.2 1128
Georgia Laws, Policies, and Pro-
grams Pertaining to Water and
Related Land Resources (Project
No. B-2701)
Water Resources Center - Georgia
Institute of Technology
Prepared in cooperation with the
U.S. Army Corps of Engineers -
Office of Appalachian Studies
Atlanta, Georgia
June 1967
112 pp.

The background and current status of the legislative and organizational framework for the administration of Georgia's water resources are described in this report. Pertinent policies, regulations, and programs are summarized. Important water - and related land - resource developments are inventorized, and a bibliography of important references and data sources is appended.

HD1694 .G42x K4 1129
Metropolitan Planning and River
Basin Planning: Same Interre-
lationships
Guy J. Kelnhofer, Jr.

Water Resources Center in cooperation with School of Architecture, Program in City Planning
Georgia Institute of Technology
Atlanta, Georgia
1968
218 pp.

PB 206 426 (NTIS) 1130
The Effects of Land Use Change on the Hydrology of an Urban Watershed
Environmental Resources Center -
ERC 0871
Georgia Institute of Technology
Atlanta, Georgia
October 1971
66 pp., 30 fig., 3 tables, 25 ref.
Applies: Fulton County.

Historical changes in the pattern of land use and the effect of these changes on floods along Peachtree and Nancy Creeks, streams flowing through Metropolitan Atlanta, Georgia, are analyzed and discussed. Land use patterns in the watershed were determined at several points in time.

Rainfall and runoff data were analyzed to determine the changes in hydrologic characteristics of the water shed as effected by the changes in land use.

PB-206 427 (NTIS) 1131
The Peachtree Creek Watershed as a Case History in Urban Flood Plain Development
Environmental Resources Center -
ERC 0971
Georgia Institute of Technology
Atlanta, Georgia
October 1971
83 pp., 3 fig., 1 table.

Applies: Fulton County.

Historical development in the Peachtree Creek flood plain and watershed, Metropolitan Atlanta, Georgia, and the reaction of planning officials, changes in water quality and land values are analyzed to ascertain the implications of historical experience for improved flood management policy. The report presents (1) the historical sequences and causes and the role of government officials in influencing development in the watershed from the time of earliest settlement stressing flood plain development (2) analysis of the relative values of undeveloped lots on and off the flood plain and discussion of extent to which observed differences are caused by expected flood damages as opposed to differences in other residential choice factors, and (3) changes in stream water quality associated with urbanization and assessment of magnitude of the problem created by storm water washing of urban areas even if no sanitary sewer effluent is discharged directly into the stream. Implications for formulating a more effective flood plain policy are discussed and generally show that since management programs deal with people, multiple management approaches are needed to communicate effectively with each individual in an area.

PB-206 424 (NTIS) 1132
The Flood Plain as a Residential Choice: Resident Attitudes and Perceptions are their Implications to Flood Plain Management Policy
Douglas L. James, Eugene A. Laurent, Duane W. Hill

Environmental Resources Center -
ERC 0671
Georgia Institute of Technology
Atlanta, Georgia
October 1971
288 pp., 3 fig., 42 tables,
4 append.
Applies: Fulton County.

Various levels of decision making affecting settlement in flood plains are analyzed from the viewpoints of individuals seeking a residential location, individuals engaged in land development and construction activity, and individuals charged with forming and implementing public flood control policy at various levels of government.

GTA TA153 .G45x E44 1133
State Organization for Water
Resources Management
Elmore, George Roy, Jr.
School of Engineering in Coop-
eration with the Environmental
Resources Center - ERC 0472
Georgia Institute of Technology
Atlanta, Georgia
May 1972
143 pp., 7 tables, 2 figs.

Deals with the effect of organi-
zational structure on Georgia's
water resources management pro-
grams. The natural resources
management structure is com-
pared to that of five other
states with the aid of a re-
search model developed from
classical public administration
theory. An outline of an ideal
state water resources program
was developed and applied to
Georgia's state and federal water
resources programs.

PB-211 611 (NTIS) 1134
Sediment Water Interactions in
Some Georgia Rivers and Estuaries
Kevin C. Beck
Environmental Resources Center -
ERC 0872
Georgia Institute of Technology
Atlanta, Georgia
July 1972
96 pp., 8 figs., 10 tables, 75 ref.

The objective was to determine how and to what extent the chemistry of fresh and saline waters is controlled by clay minerals and associate organic matter.

* 1135
A Program for Metropolitan Water
Management
Gene E. Willeke and F. William
Kroeck
Environmental Resources Center -
ERC 0772
Georgia Institute of Technology
Atlanta, Georgia
July 1972
214 pp., 9 fig., 17 tables,
Bibliography.
Applies: Macon Standard Metropo-
litan Statistical Area (Counties
Bibb, Houston)

The objectives of this study were (1) to describe the nature and scope of metropolitan water re-
sources management programs; (2)
to determine the strengths and
weaknesses of existing institu-
tional arrangements; (3) to speci-
fy and evaluate a feasible and e-
quitable means of financing metro-
politan water management programs;
and (4) to suggest ways in which
management of water resources in
metropolitan areas can be improved.

* 1136
A Study of the Effects of Island
Development on Lake Water Quality
Environmental Resources Center -
ERC 1172
Georgia Institute of Technology
Atlanta, Georgia
September 1972
Applies: Lake Lanier, Hall County.

* 1137
Physical and Chemical Properties
of the Coastal Waters of Georgia
R. Kuroda and F.C. Marland
Environmental Resources Center,
Report No. ERC-0373
Georgia Institute of Technology
Atlanta, Georgia
April 1973
87 pp.

UNIVERSITY OF GEORGIA

PB-206 217 (NTIS) 1140
The Artesian System in Georgia:
Stratigraphy and Hydrology of the
Ocala

Final completion report

Carver, Robert E.

Department of Geology

University of Georgia

Athens

December 1971

8 pp.

Summarizes studies of the Ocala limestone in Georgia, basic hydrology of the coastal plain aquifer, and effects of long-term use of the aquifer on aquifer pressures. Results of the studies are included in a summary report and a series of papers and abstracts.

582.16 B5 1141

Native Trees of Georgia

G. Norman Bishop

School of Forestry

University of Georgia

Athens, Ga.

December 1940

96 pp.

Describes 92 of the state's 250 native species, chosen for commercial importance or some unusual characteristic. Data includes description, key characteristics, wood features, uses, and distribution (by topography, region, or county).

SB436 .S83 1971 1142
Proceedings of Symposium on the
Role of Trees in the South's Ur-
ban Environment

U.S.D.A. Forest Service, Georgia Forestry Commission, University of Ga. School of Forest Resources Held at University of Ga. Center for Continuing Education

Athens

1971

107 pp.

Role of trees in: reducing air pollution; landscape, aesthetics; water relations; noise abatement. Also destructive impact of man; climatic forces; and other pertinent items.

* 1143

Remote Sensing in Ecology

Johnson, Philip L.

University of Ga. Press

Athens

1969

244 pp.

TN914 .G4 G4x 1144

Report on the Proposed Leasing of
State - Owned Lands for Phosphate
Mining

To The Chancellor of the University System of Georgia by Advisory Committee on Mineral Leasing University of Georgia Athens, Ga.

November 1968

Approx. 130 pp.

Applies: Chatham County

Evaluation of: the phosphate deposit, its mining, processing, and land fill; water supply; environmental effects: relation to resource planning; legal and administrative considerations; economic considerations. With 4 appendices, bibliographies, figures, tables, maps. Scales vary, several are

NA 9127 .M33 G47 1145
A Visual Survey and Civic Design
Study for Madison, Georgia

Prepared by the Landscape Architecture 702 class, University of Georgia, in cooperation with the Northeast Georgia Area Planning and Development Commission
University of Georgia Press
Athens, Ga.

1964

78 pp., illus., fold maps

Applies: Morgan

TD 224 .G4 M34x 1146
Water Requirements of Selected
North Georgia Manufacturing
Industries

Univeristy of Georgia - Department of Geography

Athens, Ga.

January 1969

61 pp.

Completion report for Office of Water
ter Resources Research Project No.

A-014-Ga. Forty-four industries
typical of Georgia north of the
Columbus - Macon - Augusta line
were selected for analysis.

Report includes data on per employee annual intake water requirements, water use by industries, and water quality treatment. Industries are classified into three groups in terms of their annual per employee water requirements:

(1) industries requiring less than 10,000 gallons, (2) industries requiring from 10,000-99,000 gallons, (3) industries requiring 100,000 gallons or more.

UNIVERSITY OF GEORGIA
INSTITUTE OF COMMUNITY AND
AREA DEVELOPMENT

* 1150
Factors Influencing Recent Industrial Growth in Northeastern Georgia

Northam, Ray M.
Institute of Community and Area Development
June 1962
46 pp.

J5451 .G45G37 No. 1-5 1151
Basic Governmental Data (Series)
University of Georgia, Institute of Community and Area Development sponsored by the Georgia Mountains Association
1962-64

Each report covers: (1) type, number, and population of governmental units; (2) summary of governmental structure and powers; (3) city and county planning; (4) intergovernmental cooperation; (5) governmental finances and services; (6) utility rates of selected municipalities; and (7) tax equalization.

(1) Report of Basic Governmental Data for a 12 County Study Area; 1962; Banks, Dawson, Forsyth, Franklin, Habersham, Hall, Lumpkin, Rabun, Stephens, Towns, Union, White.

(2) Report of Basic Governmental Data for the Central Savannah River Area; May 1962; Burke, Columbia, Emanuel, Glascock, Jefferson, Jenkins, Lincoln, McDuffie, Richmond, Screven, Taliaferro, Warren, Wilkes.

(3) Report of Basic Governmental Data for the South Central Georgia Area; June 1962; Bleckley, Dodge, Jeff Davis, Johnson, Laurens, Montgomery, Pulaski, Telfair, Treutlen, Wheeler, Wilcox.

(4) Report of Basic Governmental Data for the Slash Pine Area Planning and Development Commission; September 1963; Atkinson, Bacon, Ben Hill, Brantley, Charlton, Clinch, Coffee, Pierce, Ware.

(5) Basic Governmental Data for the Altamaha Planning and Development Commission; January 1964; Appling, Jeff Davis, Tattnall, Toombs, Wayne.

* 1152
Functional Regions of Georgia: Their Delimitation and Nature
Northam, Ray M., James A. Barnes, and James E. Lewis
Institute of Community and Area Development and Department of Geography
March 1963
34 pp.

* 1153
A Landscape Development Study for Clarkeville, Georgia
Hill, Robert J.
Institute of Community and Area Development
November 1963
28 pp.

* 1154
The Georgia Mountains: Its Resources, Problems, and Potentials
Schretter, Howard A.
Institute of Community and Area Development
1964
78 pp.

HC 107.G4 G2757 1155
Coastal Georgia, Its Resources and Development
Institute of Community and Area Development
University of Georgia
Athens, Georgia
August 1964
69 pp.
Applies: Bryan, Camden, Chatham, Glynn, Liberty, McIntosh.

Highlights then existing trends and conditions, discusses problems, potentials, relationships of counties as a unified region.

Several appendices with various statistical information, charts, bibliography.

R330.9758 G33 No.15 1156
Georgia's Navigable Waterways and Industrialization
James B. Kenyon (Monograph No. 15)
Department of Geography and Institute of Community and Area Development
University of Georgia
Athens, Georgia
1964
28 pp.

1964 extent of waterways, characteristics of service areas, riverine industrial development, patterns of water-borne freight; prospects for the future. 14 tables, 4 charts. With separate statistical supplement of 7 tables of waterborne freight and traffic data at Georgia ports and on selected waterways.

HC107 .G4 G276 1157
Dawson - Terrell County: Ideas for Development

Institute of Community and Area Development
University of Georgia
Athens, Georgia
1964
103 pp.
Applies: Terrell County, City of Dawson.

Physical setting, community social profile, population, economy, agriculture, forestry, industry, housing, landscape development, government. Various proposals. 27 tables, 4 figures, 4 plates. Bibliography.

* 1158
Community Planning for Environmental Health
Nix, Harold L.
Institute of Community and Area Development and Georgia Department of Public Health.
1965
11 pp.

NA9127 .W27 H5x 1159
Waycross, a Landscape Development Study
Institute of Community and Area Development
University of Georgia
Athens, Georgia
June 1966
35 pp.
Applies: Waycross, Ware County.

R330.9758 G33 No. 19 1160
Delimiting Industrial Specialization Regions in Georgia
John R. McGregor
Department of Geography, University of Georgia
Published by Department of Geography and Institute of

Community and Area Development
University of Georgia
Athens, Georgia
1967
27 pp.

Author delineates six industrial specialization regions in Georgia based on measurements of certain industry concentrations within each of Georgia's counties.

Included are maps showing counties with certain selected Standard Industrial Classification (S.I.C.) groups.

JK4331 1971 .S35 1161
An Atlas of Multi-County Organizational Units in Georgia
Compiled by Howard A. Schretter, Institute of Community and Area Development, and James A. Barnes, Department of Geography
Cartographic Services Laboratory
University of Georgia
Athens, Georgia
1968, 1971
67 pp.

34 maps, approximately 1"=50 miles, showing organizational boundaries in relation to counties of Georgia.

Covers various districts for:

- Agricultural Stabilization and Conservation Service
- Area Planning and Development Commissions
- Community Action Agencies
- Congressional Districts
- State Senatorial and Representative Districts
- Cooperative Extension Service
- Economic Development Districts
- Economic Development Regions
- Farmers Home Administration, USDA
- Soil Conservation Service, USDA

Soil and Water Conservation Districts
State Highway Department
University System of Georgia
United States Army Engineer Districts
- Others

NOTE: SEVERAL MAPS ARE OUT OF DATE, INCLUDING THE APDC MAP.

* 1162
A Planning Concept for the Georgia Coastal Zone
Special Task Force Committee of the Institute of Community and Area Development
September 1972
30 pp.

INSTITUTE OF GOVERNMENT

Legal doctrines for each state
are analyzed.

* 1170
Water Law and Policy in the South-
east, Papers
Institute of Law and Government
University of Georgia
Athens, Georgia
1962
338 pp.

Papers from Southeastern Water Law
Conference, University of Georgia,
1961.

KFG478 .A3 1966 1171
A Compilation of the Property
Taxation Laws of Georgia
University of Georgia Institute of
Law and Government
University of Georgia Press
Athens, Georgia
1966
242 pp.

KFG446 .K3 1172
Georgia Water Law
University of Georgia Institute of
Government
Athens, Georgia
1969
395 pp.

PB-206 694 (NTIS) 1173
Legal Aspects of Ownership and Use
of Estuarine Areas in Georgia and
South Carolina
Leavell, Carroll
Institute of Government
University of Georgia
Athens, Georgia
1971
119 pp.

DIVISION OF RESEARCH OF THE COLLEGE
OF BUSINESS ADMINISTRATION

HC107 .G4 A13 1180
Georgia Business
Division of Research
College of Business Administration
University of Georgia
Athens, Georgia
Monthly

Monthly statistics on local business activity of selected Georgia cities, sales in Georgia by county, and other activities such as buildings authorized, employment, etc. by county and city in Georgia. Also Travel Barometer and various special economic indicators.

* 1181
Georgia: Gross State Product and Productivity, 1950-68
(Georgia Economy Monograph No. 1)
Niemi, Albert, W., Jr.
Division of Research, College of Business Administration
1970

HC 107 .G43 156 1182
Personal Income in Georgia Counties: New Estimates by Source and Industry
(Georgia Economy Monograph No. 2)
Norris, Clio Crosby
Division of Research, College of Business Administration
University of Georgia
Athens, Georgia
March 1971

Estimates of earnings by industry source on individual county basis for selected years 1929 to 1968. Detailed.

* 1183
State Financial Assistance to Localities in Georgia
(Georgia Economy Monograph No. 3)
Holshouser, Eugene C.
Division of Research, College of Business Administration
1972

* 1184
A Study of Out-of-State Requests for Travel Information from the State of Georgia
(Travel Research Study No. 1)
Keeling, William B.
1963

* 1185
The Georgia Travel Industry, 1960 - 1963
(Travel Research Study No. 2)
Keeling, William B.
1965

G155 .U6 G44 No.3 1186
A Survey of Visitors to Stone Mountain Park
(Travel Research Study No. 3)
Bureau of Business and Economic Research
July 1969
95 pp.
Applies: Dekalb County.

Visitor characteristics, activities within the park, visitor reaction.

* 1187
The Georgia Travel Industry, 1960 - 1965
(Travel Research Study No. 4)
Keeling, William B.
1966.

G155 .U6 G44 No. 5 1188
Economic Impact of the Proposed
Cumberland Island National Sea-
shore
 (Travel Research Study No. 5)
 Bureau of Business and Economic
 Research
 University of Georgia
 Athens, Georgia
 1968
 100 pp.
 Applies primarily: Camden, Glynn.

Island descriptions, proposals,
 relationships to Georgia travel
 industry and Outdoor Recreation
 Plan, economy of the area, esti-
 mated visitation and expenditure,
 estimated economic impact.

Includes map and information re-
 garding proposed development plan
 of October, 1967, by USDI.

G155 .U6 G44 No. 6 1189
Tourism Development in the Georgia
Mountains Area
 (Travel Research Study No. 6)
 Bureau of Business and Economic
 Research
 University of Georgia
 Athens, Georgia
 April 1970
 Approx. 200 pp.
 Applies: Banks, Dawson, Fannin,
 Forsyth, Franklin, Habersham,
 Hall, Lumpkin, Pickens, Rabun,
 Stephens, Towns, Union, White.

Extensive study of area develop-
 ment potentials. Includes studies
 of specific sites and proposals.
 Economic surveys, inventory of
 transportation facilities and
 patterns, inventory of major at-
 tractions, existing physical set-
 ting and natural resources as re-
 lated to tourism. 11 tables, 6
 figures.

1190
Tourism Development in the
Georgia Mountains Area
 (Travel Research Study No. 6)
County Supplements
 Bureau of Business and Economic
 Research
 Graduate School of Business
 Administration
 University of Georgia
 Athens, Georgia
 1967.

G155 .U6 G44 No. 7 1191
Tourism Development in Chatta-
hoochee - Flint Area
 (Travel Research Study No. 7)
 Bureau of Business and Economic
 Research
 Graduate School of Business
 Administration
 University of Georgia
 Athens, Georgia
 1967
 95 pp.
 Applies: Carroll, Coweta, Harris,
 Heard, Meriweather, Talbot, Troup.

Extensive study of area develop-
 ment potentials. Proposals for
 specific sites and region as a
 unit. Economic data, trans-
 portation data, existing tourism,
 facilities, potentials. 8 tables,
 4 figures. Bibliography.

* 1192
Tourism Development in the Chat-
tahoochee - Flint Area
 (Travel Research Study No. 7)
County Supplements
 Bureau of Business and Economic
 Research
 Graduate School of Business
 Administration
 University of Georgia
 Athens, Georgia
 1967.

* 1193
Tourism Development in the Coastal
Plain Area
 (Travel Research Study No. 8)
 Bureau of Business and Economic
 Research
 1967

G155 .U6 G44 No. 8 1194
Tourism Development in the Coastal
Plain Area
 (Travel Research Study No. 8)
County Supplements
 Bureau of Business and Economic
 Research
 University of Georgia
 Athens, Georgia
 October 1967
 Approx. 80 pp.
 Applies: Berrien, Brooks, Cook,
 Echols, Irwin, Lanier, Lowndes,
 Tift, Turner.

Individual reports for each county
 on vacation, recreation travel in-
 dustry, present and potential.
 Each county report includes brief
 descriptions of the physical set-
 ting, tourist and recreation fa-
 cilities, present tourism, and
 development potential. Varied
 statistical information.

G155 .U6 G44 No. 9 1195
Tourism Development in the Georgia
Southern Area
 (Travel Research Study No. 9)
 Bureau of Business and Economic
 Research
 University of Georgia
 Athens, Georgia
 April 1968
 Approx. 100 pp.
 Applies: Bulloch, Candler, Chatham,
 Effingham, Evans.

Analysis of tourism development

potential. Includes a tourism
 development program, market ana-
 lysis and projections, and envi-
 ronmental development opportuniti
 Various statistical data, survey
 results.

G155 .U6 G44 No. 9 1196
Tourism Development in the Georgi
Southern Area
 (Travel Research Study No. 9)
County Supplements
 Bureau of Business and Economic
 Research
 University of Georgia
 Athens, Georgia
 April 1968
 Approx. 60 pp.
 Applies: Bulloch, Candler, Chat-
 ham, Effingham, Evans.

Individual reports for each count
 on vacation, recreation travel in
 dustry. Each contain sections
 covering basic economic data,
 present status of tourism, and
 tourism development potentials.
 Charts, tables, data listings.

G155 .U6 G44 No. 10 1197
Forecast of Vacation-Recreation
Traffic on Major Georgia High-
ways
 (Travel Research Study No. 10)
 Bureau of Business and Economic
 Research
 University of Georgia
 Athens, Georgia
 August 1968
 26 pp.

Data on travel on interstate
 highways. Also Appalachian
 highway effects, diversion of
 traffic, other projections.

G155 .U6 G44 1198
The Georgia Travel Industry, 1960-1968
(Travel Research Study No. 11)
Division of Research
College of Business Administration
University of Georgia
Athens, Georgia
1969
85 pp.

Updates The Georgia Travel Industry, 1960-1965. Brief summary of travel and associated expenditures up to 1969, economic impact, and Georgia's travel industry. With detailed analysis of traveler characteristics.

* 1199
Seasonal Analysis of Visitors to Stone Mountain Park
(Travel Research Study No. 12)
Bureau of Business and Economic Research
1969.

* 1200
The Georgia Travel Industry, 1960-1970
(Travel Research Study No. 13)
Division of Research
College of Business Administration
University of Georgia
1972

Updates The Georgia Travel Industry, 1960-1968

* 1201
Tourism Development in Dublin and Laurens County, Georgia
(Travel Research Study No. 14)
Division of Research, College of Business Administration
1972.

HB3525 .G4 G45 1202
Georgia County Data Book
Bureau of Business Research -
Prepared for the Governor's
Commission to Improve Education.
1963.

HB3525 .G4 G45 1203
Georgia County Data Book - Projection Supplement
Bureau of Business Research -
Prepared for University System of Georgia Regents' Study on Community Junior Colleges in Georgia.
1964.

* 1204
A Study of Tourism in the Altamaha Area
Bureau of Business and Economic Research
University of Georgia
Athens, Georgia
1964.

* 1205
Tourism Development in the Central Savannah River Area
Bureau of Business and Economic Research
1964.

* 1206
Andersonville Historical Complex, A Preliminary Development Study
Hill, Robert S. and William B. Keeling
Bureau of Business and Economic Research and Institute of Community and Area Development
Prepared for the West Central Georgia Area Planning and Development Commission
1965.

* 1207
A History of Georgia Forestry
 (Research Monograph No. 2)
 I. James Pikl, Jr.
 Bureau of Business and Economic
 Research
 University of Georgia
 Athens, Georgia
 1966.
 91 pp.

Georgia forests from 1733 to 1966,
 principal forestry agencies, pri-
 vate organizations, public poli-
 cies, expenditures. With selected
 tables and figures showing pro-
 duction by lumber types, values of
 pulpwood, Georgia's share of forest
 acreages and timber volumes, and
 distribution of commercial forest-
 lands in the state, all over time.

Also a chronological history list-
 ing of events, list of forestry
 organizations and programs, and
 information of Georgia's forestry
 pioneers.

* 1208
Tourism in Folkston
 Bureau of Business and Economic
 Research and Institute of Com-
 munity and Area Development
 prepared for the Slash Pine Area
 Planning and Development Commission
 December 1967.

Chapter I in a Commercial Areas
 Study of Folkston, Georgia.

G155 .U6 .S3 1209
Tourism Development in the Coastal
Empire of Georgia - County Supple-
ment
 Bureau of Business and Economic
 Research
 University of Georgia
 Athens, Georgia

August 1968.
 Approx. 70 pp.
 Applies: Bulloch, Candler, Chatham,
 Effingham, Evans.

A reprinting under a new title
 of Tourism Development in the
Georgia Southern Area, (Travel
Research Study No. 9), catalog
 number: G155 .U6 G44 No. 9.

G155 .U6 G42x 1210
Georgia Welcome Center Research
Report Series
 Bureau of Business and Economic
 Research
 Graduate School of Business
 Administration
 University of Georgia
 Athens, Georgia
 1968-1970
 60 pp., in 3 volumes.

Volume 1- Characteristics of
 Out-of-State Visitors
 Volume 2- Program and Visitors
 Volume 3- Characteristics of
 Out-of-State Campers

GV54 .G4 A43 1211
The Georgia Coast: Issues and
Options for Recreation
 Charles D. Clement
 Division of Research of the
 College of Business Administra-
 tion
 University of Georgia
 Athens, Georgia
 1971.
 Approx. 150 pp.
 Applies: Bryan, Camden, Chatham,
 Glynn, Liberty, McIntosh.

Features: archaeological, his-
 torical, geological, and recre-
 ational resources; overall view
 of the coastal economy; recrea-
 tional - ecological constraints:

recreation demand; recreational potential.

Appendices contain statistical data and a recreational resources listing for the coastal area. Also a selected bibliography, photos, charts, figures.

AGRICULTURAL EXPERIMENT STATION

- * 1250
Aggregate Returns from Water
Resource Development in Georgia,
1946-1965. (Research Report no.
 133)
 Agricultural Experiment Station
 Athens
 1972.
- 631.1 63 1251
Agricultural Resources in the
Southeast River Basins of Georgia
University of Ga.
 Athens, Ga.
 No date
 Approximately 500 pp.
- Extensive tabular data by county,
 taken primarily from census of
 agriculture. Majority of data for
 1954. Also discussion of develop-
 ment problems and potentials, and
 projected and potential use of
 land and water resources by agri-
 culture.
- * 1252
Agriculture, Agribusiness and
Economic Growth
 Agricultural Experiment Station
 Athens
 1972
- * 1253
Agriculture and Agribusiness in
the Economic Development of the
Coastal Plain Commission Area of
Georgia (Bulletin no. N.S. 149)
 Agricultural Experiment Station
 Athens
 1965

* 1254
Agriculture and Agribusiness in
the Middle Georgia Area (Research
 Bulletin no. 49)
 Agricultural Experiment Station
 Athens
 1968.

COM-72-10183 (NTIS) 1255
Economic Analysis of the Commercial
Fishery Industry of Georgia
 (Research Bulletin No. 37)
 Carley, D.H.
 Agricultural Experiment Stations
 Athens
 June 1968
 94 pp.

Identification and analysis of
 market demand and supply problems,
 biological problems, and technical
 problems. Analysis of economic
 potential.

* 1256
The Economic Development of the
Altamaha Planning and Development
Commission Area of Georgia Through
Utilization of the Agricultural
and Agribusiness Base (Research
 Bulletin No. 20)
 Agricultural Experiment Station
 Athens
 1967

* 1257
The Economic Development of the
Chattahoochee - Flint Planning
and Development Commission Area
Through Utilization of the Agri-
cultural and Agribusiness Base
 (Research Bulletin no. 2])
 Agricultural Experiment Station
 Athens
 1967

* 1258
The Economic Development of the
Northeast Georgia Commission
Area Though Use of Forest
Products and Water Resources
 (Bulletin no. N.S. 175)
 Agricultural Experiment Station
 Athens
 1966

* 1259
The Economic Development of the
Northeast Georgia Planning and
Development Commission Area
Through Utilization of the
Agricultural and Agribusiness
Base (Research Bulletin no. 5)
 Agricultural Experiment Station
 Athens
 1967

* 1260
The Economic Development of the
Southwest Georgia Planning and
Development Commission Area
Through Utilization of the
Agricultural and Agribusiness
Base (Bulletin no. N.S. 151)
 Agricultural Experiment Station
 Athens
 1965

* 1261
Effect of Changes in Land Use,
Mechanization and Other Selected
Factors Upon Migration from
Georgia Farms, 1950-1960.
 (Research Bulletin no. 96)
 Agricultural Experiment Station
 Athens
 1971

* 1262
Factors Affecting the Value of
Rural Property in North Georgia
 (Research Bulletin NO. 103)
 Agricultural Experiment Station
 Athens
 1972

* 1263
Forest and Water Resources in the
Appalachian Area of Georgia
 (Research Bulletin no. 12)
 Agricultural Experiment Station
 Athens
 1967

* 1264
Forestry in the Middle Georgia
Area (Research Bulletin no. 50)
 Agricultural Experiment Station
 Athens
 1968

* 1265
Forestry and Water Resources in
the Economic Development of the
Altamaha Planning and Development
Commission Area (Bulletin no.
 N.S. 174)
 Agricultural Experiment Station
 Athens
 1966

* 1266
Forestry and Water Resources in the
Economic Development of the South-
west Georgia Planning and Develop-
ment Commission Area with National
and Regional Comparisons
 (Bulletin no. N.S. 152)
 Agricultural Experiment Station
 Athens
 1966

- * 1267
Migration in Georgia
 (Research Report no. 26)
 Agricultural Experiment Station
 Athens
 1968
- * 1268
Optimum Farm Organizations and
 Area Production Patterns for Upper
 Hiawassee Watershed
 (Research Bulletin no. 53)
 Agricultural Experiment Station
 Athens
 1968
- * 1269
Population Trends of Georgia Cities
 and Towns: A Half Century of
 Population Growth
 (Research Report no. 145)
 Agricultural Experiment Station
 Athens
 1972
- * 1270
Potentials for Growth in Georgia's
 Food, Forest, and Recreation In-
 dustries (Research Report no. 10)
 Agricultural Experiment Station
 Athens
 1967
- * 1271
Private Campground Operations in
 Georgia (Research Bulletin no. 89)
 Agricultural Experiment Station
 Athens
 1971

- * 1272
The Role of the Agricultural and
 Agribusiness Base in the Economic
 Development of the Slash Pine
 Planning and Development Commission
 Area of Georgia
 (Research Bulletin No. 23)
 Agricultural Experiment Station
 Athens
 1967
- * 1273
Soil Associations of Georgia
 Perkins, H. F. and F. T. Ritchie,
 Jr.
 Georgia Agricultural Experiment
 Stations in cooperation with USDA
 Soil Conservation Service
 April 1965, revised February 1968
 Map - scale: 1 in. = 15 mi.
- Eight-color map of Georgia illus-
 trating distribution of sixty-
 three soil associations among
 eight major provinces. Descriptive
 text for each association summarize
 the soils in relation to topography,
 drainage, and texture.
- * 1274
Soils of Georgia: Their Formation,
 Classification, and Management
 (Bulletin no. 2)
 Agricultural Experiment Station
 Athens
 1953
- * 1275
Timber, Wood Products, and Water
 Resources in the Economic Develop-
 ment of the Chattahoochee - Flint
 Commission Area of Georgia
 (Research Bulletin no. 8)
 Agricultural Experiment Station
 Athens
 1967

* 1276
Timber, Wood Products, and Water
Resources in the Economic Develop-
ment of the Coastal Plain Com-
mission Area of Georgia with
National and Regional Comparisons
(Bulletin no. N.S. 147)
Agricultural Experiment Station
Athens
1965

process; past planning objectives
and strategies. Also a synoptic
outline for inventories of the
resources.

* 1277
Types of Farming Areas of Georgia
(Bulletin N.S. 48)
Proctor, Roy E.
Agricultural Experiment Station
Athens
1957

* 1278
The Use of Forest And Water
Resources in the Economic Develop-
ment of the Slash Pine Planning
and Development Commission Area
(Research Bulletin no. 22)
Agricultural Experiment Station
Athens
1967

PB-188 830 (NTIS) 1279
The Water Resources and Water
Resources Planning in Georgia
Department of Agricultural Economics
University of Georgia
Athens, Ga.
June 1969
38 pp.

History of Georgia's water re-
sources Discussion of: social
and economic aspects of water re-
sources development; water uses
and problems; need for a state
water plan and cognitive planning

UNIVERSITY OF GEORGIA

MARINE INSTITUTE, SAPELO ISLAND

QH91 .G4X 1300

Collected Reprints

University of Georgia Marine
Institute

Sapelo Island, Ga.

Annual

Reprints of selected contributions
to professional journals in the
areas of oceanography, biology,
geography, and geology of the
Georgia coastal region.

C55.313:70/2 1301

("Fishery Bulletin", NMFS, NOAA,
Vol. 70, No. 2, p.323-353)

An Ecological Study of Georgia
Coastal Fishes

Marine Institute

Michael D. Dahlberg

Sapelo Island

University of Georgia

Athens, Ga.

January, 1972

32 pp.

Applies: Georgia Coast, primarily
Liberty, McIntosh Counties

The distribution of fishes in
relation to ecological factors was
studied in a Georgia estuary and
adjoining beach and coastal plain
creek waters to establish funda-
mental base lines for the ecology
of a relatively undisturbed sec-
tion of the coast. The distri-
butions of 168 fish species were
related to nine recognizable
habitats, temperature, and sali-
nity.

GEORGIA MARINE SCIENCE CENTER,
SKIDAWAY ISLAND

GC 1. G45X 1310
Chemical Analysis of Biological,
Water and Sediment Samples from
the Altamaha and a Control Estu-
ary

Technical Report Series, Number
71 - 1

Herbert L. Windom
Georgia Marine Science Center
University System of Georgia
Skidaway Island, Georgia
September 1971
20 pp.

Applies: Bryan, Glynn, Liberty,
McIntosh

Results of a one-year study with
samples from the Altamaha and St.
Catherine's Sound.

Summarization with 14 tables.

GC1 .G45X 1311
Tidal Flow Study of Delegal Creek
in the Vicinity of Green Islands,
Chatham County, Ga.
Technical Report Series, Number
71-2

James L. Harding and David Miller
Georgia Marine Science Center
University System of Georgia
Skidaway Island, Georgia
1971

GC1 . G45X 1312
Vertebrate Aquaculture Research
Under the Sea Grant Program at
Skidaway Institute of Oceanography
During 1971.

Technical Report Series, Number
72-1

Robert R. Stickney and David B.
White

Georgia Marine Science Center
University System of Georgia
Skidaway Island, Georgia
January 1972
22 pp.

Applies: Chatham

Examination of various vertebrate
species as to their suitability
for aquaculture in Georgia coastal
waters.

GC1 .G45X 1313
Survey of Toxaphene Levels in
Georgia Estuaries

Technical Report Series, Number
72 - 2

Robert J. Reimold and Charles J.
Durant

Georgia Marine Science Center
University System of Georgia
Skidaway Island, Georgia
February 1972
51 pp.

Applies: Glynn

Role of toxaphene contamination
in estuarine ecology. Each por-
tion of the research is covered
with explanations of methodology
and results.

GC1 .G45X 1314
Length - Weight Relationships for
Several Fishes and Invertebrates
in Georgia Coastal Waters with
Condition Factors for Fish Species
Technical Report Series, Number
72-3

Robert R. Stickney
Georgia Marine Science Center
University System of Georgia
Skidaway Island, Georgia
April 1972
23 pp.

Applies: Bryan, Chatham

An element of a study of effects of Intracoastal Waterway dredging on estuarine organisms.

Skidaway Island, Georgia
September, 1972
62 pp.

Applies: General

Techniques and procedures for sea water collection, storage and metal analysis and similar analysis of biological samples and sediment.

GC1. G45X 1315
Effects of Intracoastal Waterway Dredging on Ichthyofauna and Benthic Macroinvertebrates
Technical Report Series, Number 72-4

Robert R. Stickney
Georgia Marine Science Center
University System of Georgia
Skidaway Island, Georgia
July 1972
60 pp.

Applies: Bryan, Chatham

Describes methodology and results. Findings generally indicate no appreciable effect on these organisms.

GC1. G45X 1318
Patterns of Sediment Transport at Nearshore Zones Influenced by Wave and Tidal Currents: A Study Utilizing Fluorescent Tracers

Technical Report Series, Number 72-7

George F. Oertel
Georgia Marine Science Center
University System of Georgia
Skidaway Island, Ga.
November 1972
28 pp.

Applies: Bryan Camden, Chatham, Glynn, Liberty, McIntosh

Forms and patterns of sediments flow and dispersion as controlled by waves and tides.

GC1 .G45X 1316
Handbook of Marine Biology
Technical Report Series, Number 72-5
Robert R. Stickney
Georgia Marine Science Center
University System of Georgia
Skidaway Island, Georgia
1972

GC1 .G45X 1317
Analytical Handbook for the Determination of Arsenic, Cadmium, Cobalt, Copper, Iron, Lead, Manganese, Mercury, Nickel, Silver, and Zinc in the Marine and Estuarine Environments

Technical Report Series, Number 72-6
Ralph G. Smith, Jr. and Herbert

Anderson
Georgia Marine Science Center
University System of Georgia

GC1. G45X 1319
Monitoring Toxaphene Contamination in a Georgia Estuary
Technical Report Series, Number 72-8

Robert Reimold and Charles J. Durant
Georgia Marine Science Center
University System of Georgia
Skidaway Island, Georgia
November 1972
20 pp.

Applies: Glynn

Sampling to determine toxaphene contamination levels in *Spartina alterniflora* (salt marsh cordgrass) and selected other flora and to consider the species diversity in Terry Creek, in the study area of the Glynn salt marshes.

GC1 .G45X 1320
Sea Water System for Aquaculture of Estuarine Organisms at the Skidaway Institute of Oceanography
Technical Report Series,
Number 73-1
D. B. White, R. R. Stickney,
D. Miller, L. H. Knight
Georgia Marine Science Center
University System of Georgia
Skidaway Island, Georgia
January 1973
18 pp.

Applies: General

Describes the water system in detail including a cost accounting. Designed to aid interested persons in the development of similar systems in areas with similar water quality problems.

GC1 .G45X 1321
Observations of Net Shoreline Positions and Approximations of Barrier Island Sediment Budgets
Technical Report Series,
Number 73-2
Georgia F. Oertel
Georgia Marine Science Center
University System of Georgia
Skidaway Island, Georgia
February 1973
23 pp.

Applies: Camden, Chatham, Glynn, Liberty, McIntosh

Investigations of shoreline change of Wassaw, Ossabaw, St. Catherines, Sapelo, Jekyll, and Cumberland islands using aerial photos of 1933, 1942, 1965, and 1972.

GC1 .G45X 1322
Chemical and Biological Survey of the Savannah River Adjacent to Elba Island
Technical Report Series,
Number 73-3
Robert R. Stickney and David Miller
Georgia Marine Science Center
University System of Georgia
Skidaway Island, Ga.
February 1973
68 pp.

Applies: Chatham

STATE - MISCELLANEOUS

G3921 .C5 1932 .G3 1350
Aerial Geology of Vicinity of
Atlanta, Georgia
 Ga. Institute of Technology -
 Department of Geology
 Atlanta, Ga.
 1932
 Col. map
 Scale ca. 1:12,500
 Applies: Fulton, Cobb

G3921 .C5A8 1932 .G4 1351
Aerial Geology of Vicinity of
Atlanta, Ga. - Fulton and Cobb
Counties
 Ga. Institute of Technology -
 Department of Geology
 Atlanta, Ga.
 1928-32
 Col. map
 Scale ca. 1:12,000
 Applies: Fulton, Cobb

G3924 .A8C5 .G4 1352
Aerial Geology of Vicinity of
Atlanta - Fulton and Cobb Counties,
Georgia
 Georgia Institute of Technology
 Department of Geology
 Atlanta, Ga.
 1932
 Col. map 19 x 16 inches
 Scale ca. 1:12,000
 Applies: Cobb, Fulton

G3924 .A8 1970 .A73X 1353
Ashburn's Atlanta City Map
 Ashburn, J. Foster
 Fort Worth, Texas
 1970
 Col. map 28 x 21 inches

Scale ca. 1:56,000

Applies: Fulton, Dekalb

Drawn for the Atlanta Transit
 System in 1967. Overlay showing
 shopping centers on or near bus
 lines added January 1970. Includes
 complete list of city and suburban
 routes.

G 3924 .A8P2 1971 .V66X 1354
Atlanta Area Transportation Study:
Regional Transportation Plan
 Alan M. Vorhees and Associates
 Atlanta, Ga.
 1971
 Col. map 40 x 43 inches
 Scale ca. 1:100,000

Applies: Fulton, Cobb, Dekalb,
 Gwinnett, Clayton, Rockdale,
 Douglas

Base map prepared from 1967 and
 1970 aerial photographs by the
 Atlanta Region Metropolitan Plan-
 ning Commission. Includes inset
 (ca. 1:32,400) of central area.

G3922 .N8 1946 .G4 1355
Geologic Map of Northwest Georgia
Georgia Geological Survey in
cooperation with Tennessee Valley
Authority
 Atlanta, Ga.
 1946
 Scale ca. 1:250,000

Applies: Bartow, Catoosa, Chatooga, Dade, Floyd, Gordon, Murray, Polk, Walker, Whitfield

* 1356

Georgia Historical Markers

Compiled and published by the Bay Tree Grove Publishers in cooperation with the Ga. Historical Commission
Valdosta, Ga.
1973
525 pp.

Includes the complete texts of 1752 historical markers found throughout Georgia; also includes photographs of various historical areas or buildings. The texts are ordered by county, and location of each marker is noted.

* 1357

Georgia's Historic Preservation Plan

Georgia Historical Commission
Atlanta, Ga.
December 31, 1972
Various Pagings - 2 volumes in 1; pamphlet; appendices

Comprehensive plan including information on historical background of the State of Georgia (volume 1) and an extensive inventory of historical sites in Georgia by County and thematic category. Compiled and submitted to the National Park Service. Also includes archeological sites on the national register, various site survey, excavation reports and related manuscripts, and a listing of major archeological sites. Pamphlet is included entitled "Handbook for Historic

Preservation". Appendices include the Ga. Antiquities Act of 1969 and proposed amendments to that Act in addition to two articles dealing with historical and archeological preservation.

* 1358

Handbook of Georgia Geology
Department of Civil Engineering Technology
Atlanta Area Technical School
Atlanta, Ga.
1969

Various pagings; 27 plates; 4 tables; appendices

Data includes physiography; general geology of Georgia; geology of Georgia related to construction; geology of Atlanta area; applications of geology to engineering practice; common rocks and minerals; rocks and minerals of engineering value.

Appendices include lists of publications of the U. S. Geological Survey and the Ga. Geological Survey; water resources investigations in Ga.; and U. S. Geological Survey Water Supply Reports and maps for Georgia.

* 1359

Index to Core Holes - Georgia Coastal Plain 1965 - 1972
Earth and Water Division, Georgia
Department of Natural Resources
Atlanta, Ga.
1973
Unpaged

Applies: Atkinson, Baker, Ben Hill, Berrien, Brooks, Bryan, Bulloch, Burke, Camden, Charlton, Chatham, Clay, Clinch, Coffee,

Colquitt, Cook, Crawford, Decatur,
Early, Echols, Effingham, Houston,
Irwin, Jeff Davis, Jefferson, Jen-
kins, Lanier, Liberty, Long, Lowndes,
Macon, Marion, Miller, Montgomery,
Pulaski, Quitman, Randolph, Schley,
Screven, Stewart, Sumter, Terrell,
Thomas, Twiggs, Ware, Washington,
Wayne, Wheeler, Wilkinson

G 3922 .B85 1962 .G4 1360

Lake Burton Recreation Develop-
ment, Rabun County, Georgia

Georgia Power Company

Atlanta, Ga.

1962

Map 7 3/4 x 10 3/8 inches

Scale ca. 2 1/16 inches = 1.5 miles,
ca. 2 1/8 inches = 8000 ft.

Applies: Rabun

Includes land lot numbers.

G3922 .S55 1961 .G41 1361

Lake Sinclair

Georgia Power Company

Atlanta, Ga.

1961

map 22 1/8 x 22 inches on sheet

30 3/8 x 22 inches

Scale: approx. 1 inch = 1 mile

Blue line print

Applies: Baldwin, Hancock, Putnam

G3922 .S55 1961 .G4 1362

Lake Sinclair

Georgia Power Company

Atlanta, Ga.

1961

map 10 9/16 x 8 1/16 inches

Scale: approx. 1 in. = 3 miles

Counties: Baldwin, Putnam, Han-
cock

* 1363
List of Publications - Circular 1
Ga. Department of Natural Resources
Earth and Water Division
Atlanta, Ga.
1973 - 14th edition
20 pp.

G3922 .L7 1962 .G4 1364

Lloyd Shoals Project

Georgia Power Company

Atlanta, Ga.

1962

Map 27 x 36 7/8 inches

Scale: 1 inch = 2000 feet

Blue line print - general map
of project

Applies: Henry, Newton, Butts,
Jackson, Jasper

G3922 .J2 1961 .G4 1365

Jackson Lake

Georgia Power Company

Atlanta, Ga.

1961

map 11 3/8 x 7 11/16 inches

Scale not given

Applies: Jackson

G 3922 .J2 1961 .G41 1366

Jackson Lake

Georgia Power Company

Atlanta, Ga.

1961

map 22 9/16" x 15 3/16"

Scale not given

Applies: Jackson

G 3921 .H1 1969 .G42X 1367

Mineral Resource Map of Georgia

Georgia Department of Mines,

Mining, and Geology

Atlanta, Ga.

1969

Cal. map 10 x 9 inches on sheet

14 x 17 inches

Scale ca. 1:2,500,000

Includes legend and text; explanation.

* 1368

Tax Digest for (year)

Georgia State Revenue Dept. Property Tax Unit

Atlanta, Ga.

Not published

Records of land ownership for tax purposes are maintained. Data listed by county. Includes name of property owner, acreage owned in the county, valuation of real estate property in dollars, and valuation of personal property in dollars.

No maps

Revised annually for calendar years

Records available to user only at office of Property Tax Unit, Room 405, 270 Washington St. S. W., Atlanta, Georgia.

FEDERAL

DEPARTMENT OF AGRICULTURE

* 1400
Georgia ASCS Annual Report
Agricultural Stabilization and
Conservation Service
U.S. Department of Agriculture
Athens, Ga.
Annual
Approximately 160 pp.

Program descriptions with de-
tailed statistical summaries
by county.

A 1.11/3: En 8 1401
Environmental Thrust Handbook
U.S. Department of Agriculture
Washington, D.C.
1071
55 pp.

Prepared as a tool to assist
USDA employees in coordinating
their resources and efforts to
help people improve their en-
vironment. Some 22 projects
outlined as potential environ-
mental thrusts at the community
level. For each the problem is
defined, objectives established,
plan of work recommended, cri-
teria for evaluating effective-
ness is presented, and available
resources by USDA sub-agencies
are described. Covers safe
drinking water, land use, pest-
icides, solid wastes, recreation,
other.

A 1.38:1233 1402
A History of Federal Water
Resources Programs, 1800-1960
Misc. Publ. No. 1233
Economic Research Service
U.S. Department of Agriculture

Washington, D.C.
June, 1972
51 pp.

Discusses most of the signi-
ficant Federal water resources
legislation and describes the
programs of U.S. planning and
construction agencies; extent
of Federal river basin planning
and development; and the beginning
of federal-state local cooperation.

A 93.28:85 1403
The Land Utilization Program,
1934 to 1964.
Agricultural Economic Report
No. 85
Economic Research Service
U.S. Department of Agriculture
Washington, D.C.
August, 1965
85 pp.

Study of the Land Utilization
Program resulting from the
nationwide economic depression
of the late 1920's and early 1930's.
Includes: land acquisition by
federal government; relocation of
families; multiple-use projects;
national forest and wildlife areas;
management, conservation, and use
of acquired lands.
An example used is that of the
two Piedmont Projects in Georgia
(Jones, Jasper, Putnam Counties)

A 1.76:406 1404
The Look of Our Land--An Airphoto
Atlas of the Rural United States--
The East and South.
Agriculture Handbook No. 406
Economic Research Service
U.S. Department of Agriculture
Washington, D.C.
April 1971
99 pp.

A general aerial photo collection to show characteristics and land use in 42 resource areas in the Eastern and Southern States. Accompanying the photos of each area is a brief description of land use, climate, topography, and soils for that area. Includes a 1965 aerial photo by ASCS of Taylor County, Ga. At scale 1:63,360.

A 93.28:149 1405
Major Uses of Land and Water in the United States With Special Reference to Agriculture--Summary for 1964.
Agricultural Economic Report No. 149.
Economic Research Service
U.S. Department of Agriculture
Washington, D.C.
November, 1968
74 pp.
Published at 5 year intervals

Summary account of the extent and distribution of land used for crops, pasture and range, forest, and other purposes in each state.

Acreages irrigated and dry-farmed, acreages drained, and other information on water-use practices are also included.

No maps. Primarily tabular data and charts.

A 93:28:46 1406
Ownership of Rural Land in the Southeast
Agriculture Economic Report No. 46
Economic Research Service
U.S. Department of Agriculture
Washington, D.C.
December, 1963
43 pp.

Classified by type of ownership, type of land, method of acquisition, financial arrangement of ownership, acreage change in land use, other. Tabulated by region rather than state. (Mountain, Piedmont, Coastal Plain in Georgia).

FOREST SERVICE

A 13.40/2: G14/2 1424
Atlas of Southern Forest Game
Lowell K. Halls and John J.
Atransky
Southern Forest Experimental
Station of the U.S. Forest
Service
New Orleans, La.
1971
24 pp.

Small locator maps for 14 varieties of game, some with county delineations. (Dot Volumetric type map). Also a forest-types map with counties delineated and similar maps for state game management areas and national forests.

A 13.80:SE-2 1425
Deer Browse Resources of North Georgia (Rsource Bulletin SE-2)
Southeastern Forest Experiment
Station of the U.S. Forest Service
Asheville, N.C.
December, 1963
20 pp.

22 tables covering wood species preference, forests ownership distribution, inventory by ownership areas, forage weight, etc. With summary.

A 13.40/2:At6 1426
A Forest Atlas of the South
Southern Forest Experiment Station, New Orleans, La.
Southeastern Forest Experiment Station, Asheville, N.C.
U.S. Forest Service
1969
27 pp.

Map scales not given. Most are approximately 1" = 70 miles. Scales not uniform for all included maps. Page size is approx. 10" by 14". Covers: Land Resource Regions; Physical Divisions; Soils; Major Forest Types; Pines Distribution and Hardwoods Distribution by species; Proportion of Land Forested; National and State Forests; Precipitation; Potential Evapotranspiration; Annual Water Deficit; Temperatures; Damaging Tropical Storms; Glaze Storms; Freeze-Free Period; Fire Occurrence Rates; Forest Insects, and includes a large foldout county indicator map. Counties are also indicated on individual maps. Most maps are color-coded.

A 13.42/2:R24 1427
The Forest Recreation Symposium 1971, Proceedings (Held at the State University of New York, Syracuse, October 1971)
U.S. Forest Service
Washington, D.C.
1972
211 pp.

Planning the recreation resource; characterizing the user; inventory process for state and regional plans; design and layout; economic impact; multiple use; visual resource; carrying capacity; other recreation topics.
Extensive bibliographical materials.

FOREST SURVEY:
The following five documents compose the Fourth Forest Survey of Georgia's timber resources. (Previous surveys were completed in 1936, 1953, and 1961). The ob-

jectives are to inventory the forest lands, their extent, condition, and volume of timber, and ascertain raters of timber growth and depletion. Tabular data is compiled for counties and each unit as a whole. This data includes: Area, by land class, ownership class, forest-type group, stand-size class, site class; volume, annual growth, removal of sawtimber; volume of all live trees by type and ownership; and other. Data is given in acreages, cubic feet, board feet, or number of trees depending on specific subject matter. No maps are included, no geographical or locational data below county level. Because the sampling procedure was intended primarily to furnish inventory data for the unit as a whole, individual county estimates have limited and variable accuracy.

A final state report is scheduled for October 1973 which will present an in-depth analysis of the findings covered in the five unit reports.

* 1428
Forest Statistics for Central Georgia
 Resource Bulletin SE-22
 Southeastern Forest Experiment Station
 USDA Forest Service
 Asheville, N.C.
 June, 1972
 37 pp.
 Applies: Baldwin, Bibb, Bleckley, Burke, Butts, Calhoun, Chattahoochee, Clay, Columbia, Crawford, Dougherty, Glascock, Greene, Hancock, Harris, Houston, Jasper, Jefferson, Jones, Lamar, Lee, Lincoln, McDuffie, Macon, Marion,

Monroe, Morgan, Muscogee, Peach, Pike, Pulaski, Putnam, Quitman, Randolph, Richmond, Schley, Stewart, Sumter, Talbot, Taliaferro, Taylor, Terrell, Twiggs, Upson, Warren, Washington, Webster, Wilkes, Wilkinson.
 (see above)

* 1429
Forest Statistics for North Central Georgia, 1972
 Resource Bulletin SE-24
 Southeastern Forest Experiment Station
 USDA Forest Service
 Asheville, N.C.
 October 1972
 37 pp.
 Applies: Banks, Barrow, Carroll, Clarke, Clayton, Cobb, Franklin, Fulton, Gwinnett, Hall, Haralson, Hart, Heard, Henry, Jackson, Madison, Meriwether, Newton, Oconee, Oglethorpe, Paulding, Polk, Rockdale, Spalding, Troup, Walton.
 (see above)

* 1430
Forest Statistics for North Georgia, 1972
 Resource Bulletin SE-25
 Southeastern Forest Experiment Station
 USDA Forest Service
 Asheville, N.C.
 March, 1973
 37 pp.
 Applies: Bartow, Catoosa, Chattooga, Cherokee, Dade, Dawson, Fannin, Floyd, Gilmer, Gordon, Habersham, Lumpkin, Murray, Pickens, Rabun, Stephens, Towns, Union, Walker, Whitfield, White.
 (see above)

* 1431
Forest Statistics for Southeast
Georgia, 1971

Resource Bulletin SE-21
 Southeastern Forest Experiment
 Station

USDA Forest Service
 Asheville, N.C.

November, 1971

38 pp.

Applies: Appling, Atkinson, Bacon,
 Brantley, Bryan, Bulloch, Camden,
 Candler, Charlton, Chatham, Clinch,
 Coffee, Dodge, Echols, Effingham,
 Emanuel, Evans, Glynn, Jeff Davis,
 Jenkins, Johnson, Laurens, Liberty,
 Long, McIntosh, Montgomery, Pierce,
 Screven, Tattnall, Telfair, Toombs,
 Treutlen, Ware, Wayne, Wheeler.

(see above)

* 1432
Forest Statistics for Southwest
Georgia, 1971

Resource Bulletin SE-19
 Southeastern Forest Experiment
 Station

USDA Forest Service
 Asheville, N.C.

February, 1971

37 pp.

Applies: Baker, Ben Hill, Berrien,
 Brooks, Colquitt, Cook, Crisp,
 Decatur, Dooly, Early, Grady,
 Irwin, Lanier, Lowndes, Miller,
 Mitchell, Seminole, Thomas, Tift,
 Turner, Wilcox, Worth.

(see above)

A 13.80:SE-1 1433
Georgia's Timber

(U.S. Forest Service Resource
 Bulletin SE-1)
 Southeastern Forest Experimental
 Station

U.S. Forest Service

Asheville, N.C.

1963

39 pp.

Applies: Statewide with county
 tabulations.

This was the third in a series
 of statewide forest surveys, now
 replaced by five regional surveys
 of 1973. Previous state surveys
 were completed in 1936 and 1953.
 Includes: timber trends; supply
 outlook; growing opportunities;
 and naval stores information.

State major-forest type map (1"=
 40 miles), wood using industry
 locator, other.

50 tables, with index.

A 13.80:So-19 1434
Hardwood Distribution Maps for
the South

(U.S. Forest Service Resource
 Bulletin SE-19)

Southern Forest Experiment Sta-
 tion, New Orleans, La.

Southeastern Forest Experiment
 Station, Asheville, N.C.

1969

13 pp.

Volumetric distribution maps for
 12 hardwood species and groups
 of species. Data gathered 1959-
 1968.

Each map covers 12 states (scale:
 approx. 1" = 100 miles) with coun-
 ty delineations shown and dots
 to represent an average of 2,000,000
 cubic feet each of each species.

* 1435

Late Summer Nesting Sites of

Quail in South Georgia

Res. Note SE-131

Southeastern Forest Experiment
Station

USDA Forest Service

Asheville, N. C.

1970

4 pp.

Asheville, N.C.

1972

15 pp.

Discusses effects of forest cutting on seasonal distribution of increased annual flow, stormflow peaks and volumes, and water quality characteristics. With equations for predicting increases and summarization of 22 experimental cuttings of Appalachian hardwood forests.

* 1436

Softwood Distribution Maps for
the South

U.S. Forest Service

1960

A 13.78: SE-16 1439

Ten Years of Timber Management in
the Middle Coastal Plain of Georgia

Research Paper SE-16

Southeastern Forest Experiment
Station

USDA Forest Service

Asheville, N.C.

1965

17 pp.

A ten year progress report on a 2,300 acre demonstration forest in the middle coastal plain of Georgia. Discussion of management practices, growth, costs, and returns as well as changes in composition and structure of timber stands.

A 13.80:SE-18 1437

Southern Pulpwood Production,
(Year)

USDA Forest Service Resource
Bulletin SE-18

Southeastern Forest Experiment
of the U.S. Forest Service

Asheville, N.C.

Annual

Approx. 20 pp.

Statistics by state, by county, by mill. Includes: annual production change; production by species group; output of wood residues. Mills data includes: locator chart; company name; and various pulping capacity daily statistics. Also list of pulp-mills under construction.

A 13.40/2:D36/2 1440

White-Tailed Deer in the Southern
Forest Habitat

(Proceedings of a Symposium at
Nacogdoches, Texas, March, 1969)
Southern Forest Experiment Station
New Orleans, La.

1969

130 pp.

* 1438

Streamflow Modification Through
Management of Eastern Forests

Res. Pap. SE-94

Southeastern Forest Experiment
Station

USDA Forest Service

Analysis of a once-endangered species. Covers: habitat; population dynamics; feeding habits; deer predation in southeastern states; diseases; management; hunting; effects of certain environmental changes; and inventories.

A 13.36/2:W 64/2 1441
Wildlife Habitat Improvement
Handbook
USDA Forest Service
Washington, D.C.
1969
Approx. 200 pp.

Stream, lake, wetland, and upland improvement, other structural improvements. Photos, charts, detailed drawings, tables.

EIS-AA-73-0390-D (NTIS) 1442
Proposed Regulations and Administrative Instructions Relating to Use of Off-Road Vehicles on National Forest Lands (Draft EIS)
U.S. Forest Service
Washington, D.C.
March 1973
22 pp.

MAPS

A3922 C5 1965 .U53 (MAP) 1443
Chattahoochee National Forest, Ga.
U.S. Forest Service - Southern
Region (compiled at Forest Super-
visor's office, Gainesville, Ga.)
Atlanta, Ga.
1965

Col. map 11x 28 inches on sheet
18 x 35 inches
Scale ca. 1: 300,000

Applies: Murray, Fannin, Gilmer,
Union, Lumpkin, White, Towns,
Habersham, Rabun

Includes table of recreation areas
and facilities.

A3922 C5 1941 .U5 1444
Chattahoochee National Forest,
Tallulah Division, Toccoa Area, Ga.
U.S. Forest Service, Southern Region
Atlanta, Ga.
1941

Cal. Map 18 x 18 inches
Scale ca. 1: 126,720

Applies: Habersham, Stephens

A3922 C5 1960 .U5 1445
Chattahoochee National Forest, Ga.
U.S. Forest Service - Southern
Region
Atlanta, Ga.
1960

Cal. Map 23 x 49 inches
Scale ca. 1: 127,500

Applies: Chattooga, Fannin, Gilmer,
Gordon, Habersham, Lumpkin, Murray,
Rabun, Stephens, Towns, Union,
Walker, White, Whitfield.

Shows roads, trails, power trans-
mission lines, district ranger
station, churches, schools, houses,
recreation areas. National Forest
Land acquired or in process of
acquisition.

A3922 C5 1967 .U5 1446
Chattahoochee National Forest
(except Armuchee Ranger District)
and Chattahoochee Purchase Unit,
Georgia
Atlanta, Ga.

1967
Cal. Map 25 x 51 inches
Scale ca. 1: 154,000

Applies: Murray, Fannin, Gilmer,
Union, Lumpkin, White, Towns, Haber-
sham, Rabun

A3922 C5 1965 .U5 1447
Chattahoochee National Forest,
Armuchee Ranger District, Georgia
U.S. Forest Service - Southern
Region
Atlanta, Ga.

1965
Cal. Map 25 x 18 inches
Scale ca. 1: 130,000

Applies: Walker, Gordon, Chattooga,
Whitfield

SOIL CONSERVATION SERVICE

A 1.76:294 1470
Aerial - Photo Interpretation
in Classifying and Mapping Soils
(Agriculture Handbook No. 294)
Soil Conservation Service
U. S. Department of Agriculture
Washington, D. C.
October 1966.
89 pp.

Explains methods, factors to be considered, stereoscopy, perspective, accuracy, etc.

Highly technical aspects of photogrammetric engineering are avoided.

Includes many sample stereoscopic pairs, some for areas in Georgia.

* 1471
Annual Report - (Various Titles)
State Conservationist
Soil Conservation Service
Athens, Georgia

1962 - A Quarter Century of Progress in Soil and Water Conservation in Georgia
1964 - We Turn Our Eyes to the Future
1965 - Partners in Resource Conservation
1966 - Resources for Tomorrow
1967 - A Trust to Honor
1968 - That All May Share
1969 - Changing Face of the Land
1970 - A Land Restored
1971 - Soil and Water Conservation Teamwork

A 57.2:R52 1472
Atlas of River Basins of the United States
Soil Conservation Service
U. S. Department of Agriculture
Washington, D. C.
1970
Approx. 85 pp.
82 maps. Scale, 1:1,000,000.

Shows drainage area of more than 700 square miles, land resource regions, and major land resource areas.

* 1473
Georgia Conservation Needs Inventory, April 1970
Georgia State Soil and Water Conservation Needs Inventory Committee, USDA Soil Conservation Service
Athens, Georgia
1970
209 pp.
Applies: Georgia, with county tabulations.

The 1967 Soil and Water Conservation Needs Inventory for Georgia collected data for each county in Georgia on the types of land in the county, how these lands are used, and the treatment that these lands need to ensure their protection against erosion and to maintain their productivity.

G3922 .L7 1940 .U6 1474
Georgia Soil Conservation Survey, Lloyd Shoals Reservoir Watershed
U. S. Soil Conservation Service
Washington, D. C.
1940
155 Col. maps.
Scale - 1:15,840.

Applies: Butts, Clayton, Dekalb,
Fulton, Gwinnett, Henry, Jasper,
Newton, Rockdale, Walton.

With index map (Scale 1:253,440)

* 1475
Guidelines for Development -
Chestatee - Chattahoochee Resource
Conservation and Development Pro-
ject
Soil Conservation Service
Athens, Georgia
1970
159 pp.
Applies: Habersham, Hall, Lumpkin,
White.

* 1476
Handbook for Control of Soil E-
rosion and Sediment in Areas
Undergoing Urban Development
Soil Conservation Service
Athens, Georgia
1972.
Approx. 40 pp.
Applies: Georgia

Guidebook in controlling erosion
and sediment on urbanizing lands.
Contains only general information
due to wide variations within
Georgia in climate, topography,
geology, and soils.

A 1.76 : 210/966 1477
Land Capability Classification
Agriculture Handbook No. 210
Soil Conservation Service
Washington, D. C.
September 1961.
21 pp.

Guide to use of soil capability
classifications. Explanation of
soil capability units, subclasses,
and classes.

A 1.76 :296/972 1478
Land Resource Regions and Major
Land Resource Areas of the United
States
(Agriculture Handbook 296)
Soil Conservation Service
U. S. Department of Agriculture
Washington, D. C.
1965, revised 1972.
82 pp.
1 map, Scale - 1:10,000.00

General information for each
region includes land use, ele-
vation and topography, climate,
water, soil types. Six regions
are identified in Georgia.

* 1479
Manual of Standards and Specifi-
cations for Control of Soil
Erosion and Sediment in Areas
Undergoing Urban Development
Soil Conservation Service
Athens, Georgia
1972.
Approx. 80 pp.
Applies: Georgia

Developing an erosion and sedi-
ment control plan; structural
measures; standards and specifi-
cations; extensive reference
data for use in design of erosion
and sediment control measures
and for use in estimating runoff.
With various data for Georgia
as pertains to subject.

* 1480
Physical Land Conditions in
Greene County, Georgia
Powell, David P. and Gay, Charles
Phys. Land Survey No. 23
Soil Conservation Service
U. S. Department of Agriculture
Washington, D.C.
1941.
53 pp.

* 1481
Potentials for Outdoor Recreation
Developments - Gwinnett County
RC & D Project, Georgia
 Soil Conservation Service
 Athens, Georgia
 1968.
 24 pp.

Summary for wide distribution of a study to determine recreation development potential for economic growth.

* 1482
Recreation for Everyone - Fun on
Georgia Farms
 Georgia State Soil and Water Conservation Committee
 No date.
 20 pp.

Results of an inventory of public and private facilities for recreation. Private recreation facilities are charted by region and county. Public facilities are charted on a state-county map. Does not give specific location within county for public or private facilities. Facilities are listed by type of recreation.

* 1483
Soil Conservation Districts, Status
or Organization by States, Approximate
Acreage and Forms in Organized
Districts
 Soil Conservation Service
 Washington, D. C.
 1972.
 Unpaged.

A 57.58 : 11 1484
Soil Survey Interpretations for

Woodlands in the Cumberland
Plateau and Mountains and the
Southern Appalachian Ridges and
Valleys of Alabama, Georgia and
Tennessee
 Soil Conservation Service
 Fort Worth, Texas
 1969.
 30 pp.

Applies: Bartow, Catoosa, Chattooga, Dade, Floyd, Gordon, Haralson, Murray, Polk, Walker, Whitfield.

Data on soil ratings for woodland use guide for woodland suitability classes, and soil groupings according to woodland suitability. Tables and explanations relate soils information to the establishment, growth, management, and harvesting of woodland crops.

A 57.58 : 10 1485
Soil Survey Interpretations for
Woodlands in the Sand Mountain
Area of Alabama and Georgia
 Soil Conservation Service
 Fort Worth, Texas
 1969.
 30 pp.
 Applies: Catoosa, Chattooga, Dade, Walker.

Data largely in form of tables with explanations on soil ratings for woodland use, guide for woodland suitability classes, and soil groupings according to woodland suitability. Relates soils information to the establishment, management and harvesting of wood crop.

A 57.58 : 12 1486
Soil Survey Interpretations for
Woodlands in the Southern Blue
Ridge Area of Georgia, North

Carolina, South Carolina, and
Tennessee

Soil Conservation Service
Fort Worth, Texas
1969.

22 pp.

Applies: Murray, Gordon, Bartow,
Paulding, Fannin, Gilmer, Pickens,
Cherokee, Cobb, Dawson, Lumpkin,
Union, Towns, White, Rabun, Haber-
sham, Stephens, Franklin, Hart.

Data includes soil ratings for
woodland use, guide for woodland
suitability classes, and soil
groupings according to woodland
suitability. Tables and explana-
tions relate soils information to
the establishment, growth, manage-
ment, and harvesting of wood crops.

A 57.58 : 16 1487
Soil Survey Interpretation for
Woodlands in the Southern Coastal
Plain and Associated Areas of
Georgia, North Carolina, and South
Carolina with Average Rainfall of
30 to 40 Inches During the Frost
Free Period

Soil Conservation Service
Fort Worth, Texas
1970.

26 pp.

Applies: Appling, Atkinson, Bleck-
ley, Brantley, Brooks, Bryan, Bul-
loch, Burke, Camden, Candler,
Charlton, Chatham, Chattahoochee,
Clay, Clinch, Coffee, Colquitt,
Columbia, Crisp, Decatur, Dodge,
Dooly, Dougherty, Early, Echols,
Effingham, Emanuel, Glynn, Grady,
Hancock, Houston, Irwin, Jeffer-
son, Jenkins, Johnson, Laurens,
Lee, Liberty, Lowndes, Macon,
McDuffie, McIntosh, Mitchell,
Montgomery, Pierce, Pulaski,
Richmond, Schley, Screven, Semi-
nole, Stewart, Sumter, Tattnall,
Taylor, Telfair, Terrell, Thomas,

Tift, Toombs, Treutlen, Turner,
Twiggs, Warren, Washington,
Wayne, Webster.

Data on soil ratings for woodland
use, guide for woodland suitabili-
ty classes, and soil groupings
according to woodland suitability.
Tables and explanations relate
soils information to the establish-
ment, growth, management, and
harvesting of woodland crops.

A 57.58 : 13 1488
Soil Survey Interpretations for
Woodlands in the Southern Pied-
mont Area of Alabama, Georgia,
North Carolina, and South Caro-
lina

Soil Conservation Service
Washington, D. C.

1969

20 pp.

Applies: Chattahoochee, Marion,
Schley, Taylor, Crawford, Bibb,
Jones, Baldwin, Hancock, Warren,
McDuffie, Columbia, Lincoln,
Wilkes, Taliaferro, Greene,
Putnam, Jasper, Monroe, Upson,
Talbot, Muscogee, Harris, Troup,
Meriwether, Pike, Lamar, Heard,
Coweta, Fayette, Butts, Spalding,
Clayton, Henry, Newton, Morgan,
Elbert, Oglethorpe, Clarke, Oco-
nee, Walton, Rockdale, Carroll,
Haralson, Paulding, Douglas,
Fulton, Cobb, Dekalb, Gwinnett,
Cherokee, Forsyth, Dawson, Bar-
row, Jackson, Madison, Hart,
Franklin, Banks, Stephens, Haber-
sham, White, Hall, Lumpkin.

Data on soil ratings for woodland
use, guide for woodland suitabili-
ty classes, and soil groupings
according to woodland suitability.
Tables and explanations relate
soils information to the establish-
ment, growth management and har-
vesting of woodland crops.

A 57.58 : 16 1489
Soil Survey Laboratory Data and
Descriptions for Some Soils of
Georgia, North Carolina, South
Carolina
 Soil Conservation Service
 Washington, D. C.
 1967
 163 pp.
 Applies: Dooly, Houston, Liberty,
 McIntosh, Macon, Peach, Tift.

Chemical analysis of various soil
 types collected in the above
 counties. Additional data on lo-
 cation, vegetation, slope and land
 form, and drainage area where soil
 type has been collected.

A-57.2 : G29 1490
Watershed Development in Georgia,
A Status Report
 Soil Conservation Service
 Washington, D. C.
 1971

SOIL SURVEYS

A 57:38: list 1491
List of Published Soil Surveys
 Soil Conservation Service
 Washington, D. C.
 1972

A 57.38 1492
Soil Survey of (County,-ies)
 Soil Conservation Service
 Washington, D. C.

Soil surveys for Georgia began at the
 turn of the century with the work of
 the U.S. Department of Agriculture

Bureau of the Soils (later Bureau
 of Chemistry and Soils¹). This or-
 ganization with the cooperation of
 the Georgia State College of Agri-
 culture (later University of Ga.,
 College of Agriculture) mapped over
 one-half of the state in soil sur-
 veys of counties, groups of counties
 or certain localities.

These early surveys average 40 pages
 in length plus include one or more
 soils types maps of varying scales.
 The detail of these surveys and
 maps improves from poor in the
 earliest ones to good in later ones.
 Modern surveys are very detailed
 and include special sections of
 interest to different users such
 as the farmer, engineer, forester,
 or soil scientist. Soil maps are
 constructed on several aerial
 photo mosaic sheets at scale
 1:15,840 or 1:20,000.

The following table lists early
 and modern surveys and shows
 modern surveys status. Data is
 current as of the Spring of 1973.
 - Percentage figures denote por-
 tions of county covered by modern
 unpublished surveys.

#- Denotes modern survey with
 field mapping completed, to be
 published.

¹Soil surveys were compiled by the
 Bureau of Soils from 1901 to 1927,
 by the Bureau of Chemistry and Soils
 from 1927 to 1938, by the Bureau of
 Plant Industry from 1938 to 1943,
 by the Bureau of Plant Industry,
 Soils, and Agricultural Engineering
 from 1943 to 1953. The last early
 survey for an area in Georgia (Town
 County) was issued by the Soil
 Conservation Service, February, 1954.
 Modern surveys for Georgia begin
 with the SCS' Tift County survey is-
 sued January, 1959.

UNCOMPLETED

COUNTY	MODERN SURVEY		MODERN SURVEY	EARLY SURVEY	
	Series	Date of Issue		Series	Date of Issue
1. Appling	-----	-----	# 1	-----	-----
2. Atkinson	-----	-----	60%	-----	-----
3. Bacon	-----	-----	80%	-----	-----
4. Baker	-----	-----	28%	-----	-----
5. Baldwin	-----	-----	#2	-----	-----
6. Banks	-----	1971	---	-----	-----
7. Barrow	-----	-----	#3	-----	-----
8. Bartow	-----	-----	43%	1926(no.11)	1930
9. Ben Hill	-----	1969 ⁴	---	1912	1913
10. Berrien	-----	-----	#5	-----	-----
11. Bibb	-----	-----	46%	1922	1926
12. Bleckley	-----	-----	57%	-----	-----
13. Brantley	-----	-----	42%	-----	6
14. Brooks	-----	-----	88%	1916	1918
15. Bryan	-----	-----	#7	-----	-----
16. Bulloch	-----	1968	---	1910	1911
17. Burke	-----	-----	60%	1917	1919
18. Butts	-----	-----	87%	1919	1922 ⁸
19. Calhoun	-----	-----	60%	1925(no.2)	1928
20. Camden	-----	-----	50%	-----	-----
21. Candler	-----	-----	85%	1939(no.6)	1948
22. Carroll	-----	1971 ⁹	---	1921	1924
23. Catoosa	-----	-----	54%	1937(no.4)	1941
24. Charlton	-----	-----	38%	-----	-----
25. Chatham	-----	-----	#7	1911	1912
26. Chattahoochee	-----	-----	8%	1924(no.4)	1928
27. Chattooga	-----	-----	87%	1912	1913
28. Cherokee	-----	-----	#10	-----	-----
29. Clarke	-----	1968 ¹¹	---	1927(no.7)	1930
30. Clay	-----	-----	35%	1914	1916
31. Clayton	-----	-----	55%	-----	-----
32. Clinch	-----	-----	57%	-----	-----
33. Cobb	-----	-----	#	1901	?
34. Coffee	-----	-----	50%	-----	-----
35. Colquitt	-----	-----	#12	1914	1915
36. Columbia	-----	-----	65%	1911	1912
37. Cook	-----	-----	#12	1928(no.11)	1931
38. Coweta	-----	-----	83%	1919	1922 ¹³
39. Crawford	-----	-----	53%	-----	-----
40. Crisp	-----	-----	74%	1916	1917
41. Dade	-----	-----	67%	1936(no.20)	1942
42. Dawson	-----	1972 ¹⁴	---	-----	-----
43. Decatur	-----	-----	50%	1933(no.24)	1939 ¹⁵
44. Dekalb	-----	-----	19%	1914	1915
45. Dodge	-----	-----	47%	1904	1905
46. Dooly	-----	-----	72%	1923	1926
47. Dougherty	-----	1968	---	1912	1913
48. Douglas	1959(no.1)	1961	---	-----	-----
49. Early	-----	-----	45%	1918	1921

COUNTY	MODERN SURVEY		UNCOMPLETED	EARLY SURVEY	
	Series	Date of Issue	MODERN SURVEY	Series	Date of Issue
50. Echols	-----	-----	59%	-----	-----
51. Effingham	-----	-----	70%	-----	-----
52. Elbert	-----	-----	86%	1928(no.15)	1931
53. Emanuel	-----	-----	44%	-----	-----
54. Evans	-----	-----	60%	-----	16
55. Fannin	-----	-----	20%	1923	1926 ¹⁷
56. Fayette	-----	-----	100%	1919	1922 ¹³
57. Floyd	-----	-----	98%	1917	1921
58. Forsyth	1956(no.12)	1960	---	-----	-----
59. Franklin	-----	-----	99%	1909	1910
60. Fulton	1949(no.7)	1958	---	-----	-----
61. Gilmer	-----	-----	#10	-----	-----
62. Glascock	-----	-----	49%	-----	-----
63. Glynn	-----	-----	100%	1911	1912
64. Gordon	1962(no.9)	1965	---	1913	1914
65. Grady	-----	-----	27%	1908	1909
66. Greene	-----	-----	100%	1919	1922 ¹⁸
67. Gwinnett	-----	1967	---	-----	-----
68. Habersham	1959(no.27)	1963	---	1913	1914
69. Hall	-----	-----	#3	1937(no.2)	1941
70. Hancock	-----	-----	77%	1909	1910
71. Haralson	-----	1971 ⁹	---	-----	-----
72. Harris	-----	-----	47%	-----	-----
73. Hart	1961(no.2)	1963	---	1929(no.12)	1933
74. Heard	-----	-----	84%	-----	-----
75. Henry	-----	-----	73%	1919	1922 ⁸
76. Houston	-----	1967 ¹⁹	---	-----	20
77. Irwin	-----	1969 ⁴	---	-----	-----
78. Jackson	-----	-----	#3	1914	1915
79. Jasper	-----	-----	75%	1916	1918
80. Jeff Davis	-----	-----	#1	1913	1914
81. Jefferson	-----	-----	42%	1930(no.26)	1935
82. Jenkins	-----	1968	---	1923	1926
83. Johnson	-----	-----	50%	-----	-----
84. Jones	-----	-----	#2	1913	1914
85. Lamar	-----	1972 ²¹	---	1925(no.1)	1928
86. Lanier	-----	-----	#5	-----	22
87. Laurens	-----	-----	33%	1915	1916
88. Lee	-----	-----	96%	1927(no.4)	1930
89. Liberty	-----	-----	46%	-----	-----
90. Lincoln	-----	-----	50%	-----	-----
91. Long	-----	-----	68%	-----	-----
92. Lowndes	-----	-----	84%	1917	1920
93. Lumpkin	-----	1972 ¹⁴	---	-----	-----
94. McDuffie	-----	-----	100%	1931(no.28)	1937
95. McIntosh	1959(no.4)	1961	---	1929(no.6)	1932
96. Macon	-----	-----	80%	-----	20
97. Madison	-----	-----	100%	1918	1921
98. Marion	-----	-----	47%	-----	-----

UNCOMPLETED

COUNTY	MODERN SURVEY		MODERN SURVEY	EARLY SURVEY	
	Series	Date of Issue		Series	Date of Issue
99. Meriwether	1961(no.15)	1965	---	1916	1917
100. Miller	-----	-----	#23	1913	1914
101. Mitchell	-----	-----	55%	1920	1922
102. Monroe	-----	-----	52%	1920	1922
103. Montgomery	-----	-----	#24	-----	-----
104. Morgan	1962(no.6)	1965	---	1919	1922 ¹⁸
105. Murray	-----	-----	61%	-----	-----
106. Muscogee	-----	-----	49%	1922	1926 ₂₅
107. Newton	-----	-----	46%	-----	-----
108. Oconee	-----	1968 ¹¹	---	1919	1922 ¹⁸
109. Oglethorpe	-----	-----	53%	-----	-----
110. Paulding	-----	-----	42%	-----	----- ₂₀
111. Peach	-----	1967 ¹⁹	---	-----	-----
112. Pickens	-----	-----	#10	-----	-----
113. Pierce	-----	1968	---	1918	1920
114. Pike	-----	1972 ²¹	---	1909	1910
115. Polk	-----	-----	100%	1914	1916
116. Pulaski	-----	-----	46%	1918	1920
117. Putnam	-----	-----	#2	1919	1922 ¹⁸
118. Quitman	-----	-----	44%	1926(no.1)	1929
119. Rabun	-----	-----	67%	1920	1924
120. Randolph	-----	-----	39%	1924	1928
121. Richmond	-----	-----	34%	1916	1917
122. Rockdale	-----	-----	38%	1920	1923
123. Schley	-----	-----	#26	-----	-----
124. Screven	-----	-----	42%	1920	1924
125. Seminole	-----	-----	#23	-----	-----
126. Spalding	1961(no.10)	1964	---	1905	1905
127. Stephens	-----	1971	---	-----	-----
128. Stewart	-----	-----	35%	1913	1915
129. Sumter	-----	-----	#26	1910	1911
130. Talbot	-----	-----	26%	1913	1914
131. Taliaferro	-----	-----	62%	-----	-----
132. Tattnall	-----	-----	87%	1912	1913
133. Taylor	-----	-----	45%	-----	-----
134. Telfair	-----	-----	63%	-----	-----
135. Terrell	-----	-----	98%	1914	1915
136. Thomas	-----	-----	89%	1908	1909
137. Tift	1946(no.3)	1959	---	1909	1910
138. Toombs	-----	-----	#24	1935(no.11)	1939
139. Towns	-----	-----	28%	1939(no.16)	1954
140. Treutlen	1961(no.3)	1964	---	-----	-----
141. Troup	-----	-----	49%	1912	1913
142. Turner	-----	-----	66%	1915	1916
143. Twiggs	1960(no.4)	1963	---	-----	-----
144. Union	-----	-----	31%	1938(no.28)	1950
145. Upson	-----	1972 ²¹	---	-----	-----
146. Walker	-----	-----	36%	1910	1911
147. Walton	1961(no.12)	1964	---	-----	-----

<u>COUNTY</u>	UNCOMPLETED				
	MODERN SURVEY		MODERN	EARLY SURVEY	
	<u>Series</u>	<u>Date of Issue</u>	<u>SURVEY</u>	<u>Series</u>	<u>Date of Issue</u>
148. Ware	-----	-----	49%	-----	-----27-----
149. Warren	-----	-----	100%	-----	-----
150. Washington	-----	-----	81%	1915	1916
151. Wayne	1961(no.16)	1965	---	1926(no.9)	1929
152. Webster	-----	-----	55%	-----	-----
153. Wheeler	-----	-----	#24	-----	-----
154. White	-----	1972 ¹⁴	---	-----	-----
155. Whitfield	-----	-----	71%	-----	-----
156. Wilcox	-----	-----	42%	-----	-----
157. Wilkes	-----	-----	57%	1915	1916
158. Wilkinson	-----	-----	75%	-----	-----
159. Worth	-----	-----	44%	1929(no.13)	1933
Bainbridge Area	-----	-----	---	1904	1905
Covington Area	-----	-----	---	1901	1901
Fort Valley Area	-----	-----	---	1903	1904
Waycross Area	-----	-----	---	1906	1907

NOTES

1. Probable title Appling and Jeff Davis Counties.
2. Probable title Baldwin, Jones, and Putnam Counties.
3. Probable title Barrow, Hall, and Jackson Counties.
4. Title Ben Hill and Irwin Counties.
5. Probable title Berrien and Lanier Counties.
6. See Pierce County early survey. Brantley County was formed from Pierce and and Wayne Counties by Act of August 14, 1920.
7. Probable title Bryan and Chatham Counties.
8. Title Butts and Henry Counties.
9. Title Carroll and Haralson Counties.
10. Probable title Cherokee, Gilmer, and Pickens Counties.
11. Title Clarke and Oconee Counties.
12. Probable title Colquitt and Cook Counties.
13. Title Coweta and Fayette Counties.
14. Title Dawson, Lumpkin and White Counties.
15. See also "Bainbridge Area" at end of table.
16. See Bulloch County early survey and Tattnall County early survey. Evans County was formed from Bulloch and Tattnall Counties by Act of August 11, 1914.
17. Also issued as Series 1923(no.7) in 1928.
18. Title Oconee, Morgan, Greene, and Putnam Counties.
19. Title Houston and Peach Counties.
20. See also "Fort Valley Area" at end of table.
21. Title Lamar, Pike, and Upson Counties.

NOTES

22. See Lowndes County early survey. Lanier County was formed from Berrien, Clinch, and Lowndes Counties by Act of August 7. 1920.
23. Probable title Miller and Seminole Counties.
24. Probable title Montgomery, Toombs, and Wheeler Counties.
25. See also "Covington Area" at end of table.
26. Probable title Schley and Sumter Counties.
27. See also "Waycross Area" at end of table.

ENVIRONMENTAL IMPACT STATEMENTS

PB-198 916-F (NTIS) 1526
Soperton Channel Improvement,
Tri-County R C and D Project,
Georgia (Final EIS)
Washington, D. C.
May 1971
13 pp.
Applies: Truetlen

Project encompasses 119 acres on the west side of the city of Soperton. Installation of the works of improvement will facilitate flood prevention, remove standing water, provide potential recreation space in the flood plain. Adverse effects include silting and turbidity.

PB-201 331-D (NTIS) 1527
Headwaters - Yellow River Project
Measure, Gwinnett County Resource
Conservation and Development
Project, Georgia (Draft EIS)
Soil Conservation Service
Washington, D. C.
July 1971
19 pp.

Correction of a floodwater retarding structure, spillway, and sediment pool. Also improvement of 11.3 miles of channel by removal of blockage. Would be loss of wildlife habitat and timber production.

PB-201 331-F (NTIS) 1528
Headwaters - Yellow River Project
Measure, Gwinnett County Resource
Conservation and Development Pro-
ject, Georgia (Final EIS)
Soil Conservation Service
Washington, D. C.
October 1971
18 pp.

Construction of earth enbankment type flood retarding structure and improvement of 11.3 miles of channel by removal of blockage. Loss of wildlife habitat and timber production.

EIS-GA- 72-4947-D (NTIS) 1529
Little Creek Watershed Project,
Georgia (Draft EIS) ELR-4947,
USDA-SCS-WS-(Adm)-73-4
Soil Conservation Service
Athens, Georgia
July 1972
15 pp.
Applies: Laurens, Wheeler

Proposals to alter 82,579 acres to protect and improve cropland-pasture, woodland, wildlife habitat, and unprotected roadbanks. Twelve reservoirs would be constructed.

EIS-GA-73-0657-F (NTIS) 1530
Little Creek Watershed Project,
Laurens and Wheeler Counties,
Georgia (Final EIS)
ELR-0657, USDA-SCS-ES-WS-(Adm)-
73-4-F
Soil Conservation Service
Athens, Georgia
March 1973
40 pp.

The project, consisting of 82,579 acres, proposed a land treatment program to protect and improve cropland, pasture, woodland, wildlife habitat, and unprotected roadbanks. Twelve reservoirs for irrigation water supply and one multiple purpose water supply reservoir for recreation and irrigation will be constructed. A summary of impacts is given.

EIS-GA-72-5382-D (NTIS) 1531
Upper Mulberry River Watershed,
Barrow, Gwinnett, Hall and Jack-
son Counties, Georgia
(Draft EIS) ELR-5382, USDA-SCS-
ES-WS-(Adm)-72-29-D
Soil Conservation Service
Washington, D. C.
September 1972
24 pp.

The project concerns watershed development on the river of the purpose of flood control and water supply.

DEPARTMENT OF COMMERCE--
BUREAU OF THE CENSUS

C 3.134 1555

Statistical Abstract of the
United States

U. S. Bureau of the Census
Washington, D. C.
Annual
Approx. 1000 pp.

National data book and guide to sources. The standard summary of statistics on the social, political and economic organization of the U. S. Statistics appear in over 1,300 tables, charts, and maps. Guide to sources lists more than 800 publications where additional statistics may be found.

Stresses current data at the national level, but includes some data for regions, states, SMSA's, larger cities, and certain other divisions.

C56.233: 71-12 1556

County Business Patterns. 1971
Georgia

U. S. Bureau of the Census
Washington, D. C.
1972
Annual
146 pp.
(1971 Edition)

Data for each county summarizes major businesses by type of activity, number of employees and taxable payrolls. Does not identify individual firms.

* 1557

County and City Data Book

U. S. Bureau of the Census

Washington, D. C.

1967 (Issued approximately every 5 years, the 1967 issue is the seventh edition)

Statistics for counties, large cities, and SMSA's on a wide variety of economic and social subjects. Data from recent censuses and other governmental and private sources. Includes maps, explanatory notes, source citations, appendices.

C 3.134/2; H621957 1558

Historical Statistics of the
United States, Colonial Times
to 1957

U. S. Bureau of the Census
Washington, D. C.
1960
789 pp.

Includes over 8000 statistical time series which cover periods from 1600 to 1957. Consists of 24 chapters with series for agriculture, banking and finance, climate, construction and housing, employment, manufactures, minerals, population, power, prices, transportation, income, and other subjects. Emphasis is on national level with some tables for regions and states.

C 3.134/2: H62/957 cont.962 1559
Historical Statistics of the United
States, Colonial Times to 1957,
Continuation to 1962 and Revisions

U. S. Bureau of the Census
Washington, D. C.
1965
154 pp.

Presents data for 1956-1962 overlapping and extending the 6000-plus series in the basic volume that remain current. Presents revisions and corrections for more than 650 series contained in the basic volume.

C 3.202/13:967/11 1560
Major Retail Centers in Standard
Metropolitan Statistical Areas-
Georgia
U.S. Bureau of the Census
Washington, D.C.
1970
48pp.

Statistics for each SMSA, the major retail centers (MRC's) in the SMSA, and the central business district (CBD) in each city of 100,000 or more in the SMSA. Statistics for the CBD are presented for retail trade by kind of business.

C 56.227:969/v.1/pt.28 1561
Census of Agriculture-1969, Vol. I.
Area Reports. Part 28, Georgia.
U.S. Bureau of the Census
Washington, D.C.
1972

NOTE: Data for Georgia are presented in 3 books:

Book 1 contains "Section 1" which consists of state summary data, county summary data for selected items, and county data for miscellaneous items. This book also contains appendices which give explanatory materials and facsimiles of reporting forms. Book one contains approximately 400 pages.

Books 2 and 3 contain "Section 2" which consists of a set of 26 tables (8 pages) for each county with 10 farms or more in the state. A summary of these tables for the state precedes the county sets. Book 2 is numbered i-vi, 1-640 and Book 3 is numbered i-vi, 641-1280.

Contains data on: number of farms; ownership; crops harvested; land use (cropland, pastureland, woodland, other); irrigation; characteristics of farm operator and

household; forest products; poultry and livestock; fertilizer and lime; selected farm expenditures; size of farms; equipment and facilities; rental agreements, farm value; economic class of farm; other. Individual farms are not identified, no geographical area smaller than county is used.

The census of agriculture is taken every five years for years ending in 4 and 9.

C 3.202/5: 967/v.1 1562
1967 Census of Business. Volume I.
Retail Trade- Subject Reports
U.S. Bureau of the Census
Washington, D.C.
1971
1033pp.

Data for the nation, regions, ranking counties and cities and SMSA's. Includes U.S. summary sales size, employment size, and single units-multiunit compilations.

C 3.202/5:967/v.2 1563
1967 Census of Business. Volume II
Retail Trade Area Statistics
U.S. Bureau of the Census
Washington, D.C.
1970, 1971.
In 3 volumes
2518 pp.

A U.S. summary chapter and chapters for each state. Statistics are presented by kind of business for counties, cities, SMSA's. The kind-of-business detail varies in accordance with the number of retail establishments in an area. This volume consists of the area preprints, series BC67-RA.

C 3.202/5:967/v.3 1564
1967 Census of Business. Volume III
Wholesale Trade-Subject Reports
U.S. Bureau of the Census
Washington, D.C.
1970, 1971
789 pp.

U.S. summary plus subject reports.

c 3.202/5:967/v.4 1565
1967 Census of Business. Vol. IV
Wholesale Trade- Area Statistics
U.S. Bureau of the Census
Washington, D.C.
1970, 1971
1102 pp.

U.S. summary chapter and chapters for each state. Statistics are presented by kind of business for counties, cities, SMSA's. The kind-of-business detail varies in accordance with the number of wholesale establishments in an area. This volume consists of the area preprints, series BC67-WA.

C 3.202/5:967/v.4 1566
1967 Census of Business. Vol. V
Selected Services- Area Statistics.
U.S. Bureau of the Census
Washington, D. C.
1970,1971
In 3 volumes
2586 pp.

U.S. summary chapter and chapters for each state. Statistics are presented by kind of business for counties, cities, SMSA's. The kind of business detail varies in accordance with the number of service establishments in an area. This volume consists of the area preprints, series BC67-SA.

C 3.234; FC 67-1 1567
Census of Commercial Fisheries,
1967
U.S. Bureau of the Census
Washington, D.C.
October, 1970.
18 pp.

Contains: number of commercial fishing vessel operators and fishing employment and gross receipts; fishing regions and selected ports; vessel characteristics (construction material, primary catch, and fishing gear). No detailed statistics for Georgia fisheries. Updates 1963 Census of Commercial Fisheries.

C 3.224/3:970/b.1/pt.12 1568
1970 Census of Housing. Vol I.
Housing Characteristics for
States, Cities, and Counties,
Part 12, Georgia.
U.S. Bureau of the Census
Washington, D. C.
1972

Presents statistics from the 1970 Census of Housing on characteristics of housing units for Georgia, its counties, incorporated or unincorporated places, and certain other areas of the state. Includes financial, structural, occupancy characteristics of housing for each area delineated, maps of urbanized areas, various detailed statistical information.

C 3.224/4:970 1569
1970 Census of Housing. Metro-
politan Housing Characteristics
U.S. Bureau of the Census
Washington, D.C.
1972
Series

This series (HC(2) Reports) presents data for Standard Metropolitan Statistical Areas (SMSA) of the U.S. Data is concerned with housing characteristics in some detail for the city and the SMSA, including value, rent, income, plumbing, rooms, units in structure, household composition, duration of vacancy, etc. A separate report exists for each of the seven SMSA's in Georgia.

CC 3.224/ 5:970 1570
1970 Census of Housing. Block
Statistics
 U.S. Bureau of the Census
 Washington, D. C.
 1971
 series

This series (HC (3) Block Statistics Reports) presents data for city blocks of SMSA's and selected areas within each state. Data is concerned with major housing characteristics including value, size, plumbing, etc. For cities in Georgia, there were the following reports for 1970: HC (3) 57 Augusta SMSA, HC (3) 58 Columbus SMSA, HC (3) 55 Albany SMSA, HC (3) 56 Atlanta SMSA, HC (3) 59 Macon SMSA, and HC (3) 60 Savannah SMSA. For portions of Georgia within the Chattanooga SMSA (Walker County), see report no. HC (3) 218 Chattanooga SMSA. In addition, data is available for Gainesville, Milledgeville and vicinity, and West Point in report no. HC (3) 61 Selected Area in Georgia. Each report includes fold out maps for areas studied.

C 3.223/9:970/v.1/pt./12 1571
1970 Census of Population. Vol I
Characteristics of the Population.
Part 12. Georgia.

U.S. Bureau of the Census
 Washington, D.C.
 1973
 Includes: number of inhabitants of selected state areas, counties, SMSA's, urbanized areas, incorporated and unincorporated places; land areas; general population characteristics; general social and economic characteristics; and many other detailed compilations of selected characteristics.

C 3.233 /3:967/v.1 1572
1967 Census of Transportation.
Volume I. National Travel Survey
 U.S. Bureau of the Census
 Washington, D.C.
 1970
 94 pp.

C 3.233/3:967/v.2 1573
1967 Census of Transportation.
Volume II. Truck Inventory and
Use Survey.
 U.S. Bureau of the Census
 Washington, D.C.
 1970
 693 pp.'

Data on the Nation's truck resources (other than government vehicles). Results from a nationwide probability sample. Data shows number of trucks, type, average miles, major use, range of operation, products carried etc.

C 3.223/3:967/v.3 1574
1967 Census of Transportation.
Volume III. Commodity Transportation
Survey
 U.S. Bureau of the Census
 Washington, D.C.
 1970
 In 3 parts (separate books):
 Part I-1184 pages; Part II-
 878pages; Part III- 633 pages

Data on the transportation and
geographic distribution of com-
modities shipped inter-city by
the industrial sector of the U.S.

DEPARTMENT OF DEFENSE

CORPS OF ENGINEERS

D 103.1 (year) 1600

Annual Report of the Chief of
Engineers on Civil Works Activi-
ties

U. S. Army Corps of Engineers
Washington, D. C.

Annual

2 vol.

Approx. 100 pp., 1400 pp. for
1970 report

Volume I is summary of programs,
funding, and planning

Volume II contains detailed re-
ports by district. Included
for each district: summaries of
years' improvements for all pro-
jects, including maintenance or
alterations on completed projects.
Gives: exact location; nature
of improvements; costs; local
cooperation; various data re-
garding dimensions of dams,
waterways etc. and reservoir
sizes and power plant capacities.

* 1601

Coastal Areas, Georgia

(Survey Report)

U. S. Army Engineer District,
Savannah

Printed - 88th Congress, 1st
session, House Document No. 37,
dated 14 January 1963
37 pp.

Applies: Bryan, Camden, Chatham,
Glynn, Liberty, McIntosh

TD 224 .A13 U5X 1602

Development of Water Resources
in Appalachia

Office of Appalachian Studies

U. S. Army Corps of Engineers

Cincinnati, Ohio

December 1969

26 vols.

Applies: Parts of 13 states.
Thirty-five Georgia counties:
Banks, Barrow, Bartow, Carroll,
Catoosa, Chattooga, Cherokee,
Dade, Dawson, Douglas, Fannin,
Floyd, Forsyth, Franklin, Gilmer,
Gordon, Gwinnett, Habersham,
Hall, Haralson, Heard, Jackson,
Lumpkin, Madison, Murray, Pauld-
ing, Pickens, Polk, Rabun, Stephens,
Towns, Union, Walker, White,
Whitfield

Organization of the Report:

Part I - Summary Report, Vols.
1 & 2 (Map Folio).

Part II - Sub-Regional Plans,
Vols 3-5.

Part III - Project Analyses,
Vols. 6-11.

Part IV - Concepts and Methods,
Vol. 12.

Part V - State Water Supplements,
Vol. 13-14.

Part VI - History, Coordination,
and Cooperation, Vol. 15.

Appendix A - Agriculture, Forestry,
and Conservation, Vol. 16.

Appendix B - Power Supply and
Requirements, Vol. 17.

Appendix C - The Incidence and
Formation of Mine Drainage Pol-
lution, Vol. 18.

Appendix D - Water Supply and
Water Pollution Control, Vol. 19.

Appendix E - Economic Base Study,
Vol. 20.

Appendix F - Recreation and
Aesthetics, Vol. 21.

Appendix G - Fish and Wildlife Resources, Vol. 22.
Appendix H - Ground Water, Vol. 23.
Appendix I - Mineral Industry Resources and Water Requirements, Vol. 24.
Loose Leaf Volume - Errata and Addenda, Vol. 25.
Report of the Secretary of the Army, Vol. 26.

Carried out in response to section 206 of the Appalachian Regional Development Act of 1965 (PL 89-4, March 9, 1965) which directed the Corps of Engineers to prepare a comprehensive plan for "the development and efficient utilization of the water and related resources of the Appalachian region."
Includes extensive data on all types of area resources; inventory of governmental programs and projects in each region; economic and population data; transportation inventories; condition of housing; industry; mining; floods; and others. Identifies environmental resources - archaeological, historical, and visual resources - and relates these to water problems and needs of the area.

D103.22: Aq3 1603
Expanded Project for Aquatic Plant Control
U.S. Army Corps of Engineers
Printed as Letter-Report to the Committee on Public Works, U.S. Senate.
July 28, 1965
161 pp.

Applies: Southern half of Georgia, as part of an eight state study area.

Summarizes work accomplishments by river. Includes data on each

type of plant and estimated 1963 acreages of each. Map shows areas of infestation and operations for each state. Also: effects of infestation on various water uses or functions; existing projects by Corps and other agencies; analysis of benefits; analysis of remaining problems; and comments and reports on research activities by other agencies and organizations.

D103.43: 1125-2-1 1604
Floating Plant List - Pamphlet No. 1125-2-1
U.S. Army Corps of Engineers
Washington, D. C.
February 1970
205 pp.

A listing of all civil owned and/or operated items of floating equipment employed on Civil Works activities. Complete category index and an alphabetical-numerical listing of floating plant showing principal dimensions, capacities, rating, special equipment, radio call letters, date of construction, district ownership, bridge clearance requirements and other pertinent data.

D 103.22: R52/965 1605
Improvement of Rivers and Harbors
U.S. Army Corps of Engineers
Printed as Letter-Report to the Committee on Public Works, U.S. Senate
March 4, 1965
516 pp.

Lists data for all preliminary examination, survey, and review reports made to September 18, 1962, on river and harbor and flood control improvements, together with data for cooperative beach erosion control studies.

D103.42/2: 4-64 1606
Land Against the Sea
Miscellaneous Paper No. 4-64
U.S. Army Coastal Engineering Research Center
Corps of Engineers
Washington, D. C.
May 1964
43 pp., 21 illus.

Described in non-technical language are the origin and nature of sea coasts, behavior of shores under certain forces, effects thereon of development by man, and the characteristics of methods for the protection and improvement of the shore. Also described are the roles of the local, state, and federal governments in providing for sound development, protection, and improvement of the shore, and the need for long range planning.

* 1607
Mobile District - Stream Mileage Tables with Drainage Areas
U.S. Army Engineer District, Mobile
Corps of Engineers
Mobile, Alabama
May 1972
165 pp.

Applies: Western half of Georgia (Apalachicola and Coosa river basins)

Mileage for each stream from mouth and from selected points. Drainage areas and navigation mileage included where available and/or applicable.

AD-730 693 (NTIS) 1608
National Shoreline Study. Regional Inventory Report. South Atlantic-Gulf Region, Puerto Rico and Virgin Islands.
South Atlantic Division - Corps of Engineers
Atlanta, Ga.
August 1971
382 pp.

Applies: Georgia, North and South Carolina, Florida, Alabama, Mississippi, Puerto Rico, Virgin Islands.

Addresses shores within the tidal zones, both estuary and coastal. Use was made of time separated photos, maps and surveys, visual reconnaissance surveys, and review of previous studies to determine where significant erosion occurs.

AD-730 351 (NTIS) 1609
National Shoreline Study. Shore Protection Guidelines
Corps of Engineers
Washington, D. C.
August 1971
62 pp.

A general guideline explaining natural forces, shore processes and problems with inadequate protection measures and building on the shoreline. Covers: beach erosion, littoral zones, sediment transport, seawalls, revetments, other factors and measures of primary importance.

* 1610
Peacock Creek, Liberty County, Georgia (Detailed Project Report)
U.S. Army Engineer District, Savannah
October 1968
76 pp.

* 1611
Plan Formulation and Evaluation
Studies - Environmental Analysis,
A STUDY OF RESOURCE USE IN URBAN-
IZING WATERSHEDS
 U.S. Army Corps of Engineers
 Washington, D. C.
 1970
 198 pp.

Applies: General

Use of Systems Analysis and
 Operations Research modeling
 techniques for making wise invest-
 ment decisions as related to
 environmental quality. Describes
 a simulation model constructed
 to enable planners to evaluate
 quickly the damaging impact of
 urbanization (and changing land
 uses) on the run-off characteristics
 of a river basin.

* 1612
Planning for Comprehensive Program
for Aquatic Plant Control
 State General Design Memorandum
 for Georgia
 U.S. Army Engineer District, Savan-
 nah
 September 1968
 50 pp.

627.072 U7 no. 2-268 v.1-2 1613
Plans for Improvement of Navigation
Conditions and Elimination of
Shoaling in Savannah Harbor,
Georgia, and Connecting Waterways -
Model Investigation
 Technical Memorandum No. 2-268
 U. S. Army Waterways Experiment
 Station
 Corps of Engineers
 Vicksburg, Mississippi
 March 1949
 2 vols., 170 pp., 350 pp.

Applies: Chatham

A hydraulic model investigation to
 test alternatives for harbor
 improvements. Includes extensive
 graphic data, current directions
 maps, other currents data, recom-
 mendations.

627.072 U7 no. H-72-5 1614
Plans for Reduction of Shoaling in
Brunswick Harbor and Jekyll Creek,
Georgia
 Technical Report H-72-5
 U.S. Army Engineer Waterways
 Experiment Station
 Corps of Engineers
 Vicksburg, Mississippi
 September 1972
 206 pp.

Applies: Glynn

A hydraulic model investigation to
 test the effectiveness of proposals
 to reduce shoaling. Gives antici-
 pated results of various alternatives.
 Includes tests on two water pollution
 sources to determine dispersion of
 the wastes. Results presented in
 appendix. Covers approximately 67
 square miles from St. Simons Sound
 to upper portions of Brunswick and
 Turtle Rivers.

D103.8: 14 1615
The Port of Savannah, Georgia
 (Port Series, no. 14) Revised 1963
 U.S. Army Corps of Engineers
 Washington, D. C.
 1964
 37 pp.

Applies: Savannah, Chatham County.

Includes: Harbor and channel improve-
 ments; channel depths;; anchorages;

bridges; weather; docks list;
storage facilities list; rail lines;
marine repair; oil handling;
hoisting facilities; floating
equipment, and harbor map of
approx. scale: 1" = 1200 feet.

D103.8: 16 1616
Ports on the South Atlantic Coast
of the United States
(Port Series, no. 16) Revised 1964.
U.S. Army Corps of Engineers
Washington, D. C.
1966
148 pp.

Applies: Morehead City, N.C.;
Georgetown, S.C.; Brunswick,
Glynn County, Ga.; Fernandina
Beach, Fla.; Palm Beach, Fla.;
Port Everglades, Fla.

Pages 35-53 for Brunswick data
which includes: harbor and channel
improvements; anchorages; bridges;
weather; docks; oil handling;
warehouses; open storage; hoisting
facilities; marine repair; rail
line; and a harbor map of approx.
scale: 1" = 1500 feet.

* 1617
Public Meeting Held at Thomaston,
Georgia, Spewrell Bluff Lake,
Flint River, Georgia -Transcript
and Record Volume I, II, and III
U.S. Army Engineer District, Mobile
Corps of Engineers
Mobile, Alabama
Volume I - 131 pp.; Volume II -
769 pp.; Volume III - 770 pp.

Applies: Meriwether, Pike, Up-
son, Talbot

Includes complete transcript of
proceedings and copies of

supplementary exhibits and
commentary material. With sample
Public Information Pamphlet, de-
tailed project map, summary of
beneficial and adverse effects,
and pertinent project data.

AD-730 689 (NTIS) 1618
Report on the National Shoreline
Study
Corps of Engineers
Washington, D. C.
August 1971
64 pp.

Summary report on Corps study
authorized by River and Harbor Act
of 1968 (PL90-483). Eleven other
reports, primarily addressed to
State and Local authorities com-
plete the National Shoreline Study
and provide the base from which this
report is drawn. Provides guide-
lines, conceptual plans, points
out most critical areas. Does not
propose specific local projects.

* 1619
Research to Determine the Environ-
mental Response to the Deposition
of Spoil on Salt Marshes Using
Diked and Undiked Techniques -
First Annual Progress Report
U.S. Army Engineer District,
Savannah and Skidaway Institute of
Oceanography
Savannah
April 1972
373 pp. with appendices

Applies: Chatham

D103.22: Sa9 1620
Savannah Harbor, Georgia
U.S. Army Corps of Engineers

Printed as Letter-Report to the Committee on Rivers and Harbors, U.S. House of Representatives, 79th Congress, 1st Session, House Document No. 227, dated June 11, 1945.
61 pp.

Applies: Chatham

Recommendation for harbor channel construction. Data on: tides, fresh-water discharge, water-borne material; population, transportation, bridges; other improvements; terminal facilities; other surveys; etc. Projections of use and benefits, estimates of cost. Accompanying letter and comments.

D103.22: Sa9/965 1621

Savannah Harbor, Georgia

U.S. Army Corps of Engineers
Printed as Letter-Report to the Committee on Public Works, U.S. House of Representatives, 89th Congress, 1st Session, House Document No. 226, dated June 28, 1965.
64 pp.

Applies: Chatham

Interim report on recommendations for harbor improvements. Includes: economic, trade, transportation, data for Savannah; navigational difficulties; other improvements and projects; previous surveys and improvements; detailed plan for further improvement; cost-benefit statements; reports of other agencies.

D103.22: Sa9/965/2 1622

Savannah Harbor, Georgia

U.S. Army Corps of Engineers
Printed as Letter-Report to the Committee on Public Works, U.S. House of Representatives. 89th Congress, 1st Session, House Document No. 263, dated August 16, 1965.
112 pp.

Applies: Chatham

Report regarding construction of a sediment basin in Back River, a tide gate installation on Back River above the sediment basin and a canal in the upper harbor, to alleviate salt water intrusion problems. Includes: problem analysis with salinity tests data; cost-benefits statements; several area maps; detailed plan of improvements; letters and reports of other agencies.

* 1623

Savannah Harbor, Georgia, Navigation Improvement, Widening and Deepening, General Design
Memorandum

U.S. Army Engineer District,
Savannah
April 1967
75 pp.

Applies: Chatham

AS-724 927 (NTIS) 1624
Savannah Harbor Investigation and Model Study. Volume III. Results of Model Investigations. Section I. Model Verification and Results of General Studies. Final Report.
U.S. Army Waterways Experiment Station
Corps of Engineers
Vicksburg, Mississippi
October 1961
306 pp.

Applies: Savannah, Chatham County

Verification of the model
(hydraulics, salinity, shoaling):
limitations of accuracy of model
measurement. General investiga-
tions: effects of channel exten-
sion; effects of tidal range
and fresh water discharge, effects
of reduction of the tidal prism.

AD-724 928 (NTIS) 1625
Savannah Harbor Investigation
and Model Study. Volume III.
Results of Model Investigations.
Section 2. Tests of Improvement
Plans. Final Report.
U.S. Army Waterways Experiment
Station
Vicksburg, Mississippi
October 1961
237 pp.

Applies: Savannah, Chatham
County

Contents:

Effects of fresh water diver-
sion.

Effects of channel realign-
ment and sediment trap at Elba
Island.

Effects of back river sedi-
ment basins.

Combination of fresh water
diversion and channel realignment.

AD-724 929 (NTIS) 1626
Savannah Harbor Investigation
and Model Study. Volume III.
Results of Model Investigations,
Section 3. Results of Supple-
mental Tests.
U.S. Army Waterways Experiment
Station
Corps of Engineers

Vicksburg, Mississippi
November 1963
65 pp.

Applies: Savannah, Chatham County

Contents:

Effects of back river sediment
traps.

Effects of back river sediment
basin and tide gates.

Effects of sediment basin and
tide gate structures on passage of
flood flows.

Effects of fresh water diversion.

AD-724 930 (NTIS) 1627
Savannah Harbor Investigation and
Model Study. Volume III. Results
of Model Investigations. Section
4. Results of Tests of Increased
Channel Dimensions. Final Report.
U.S. Army Waterways Experiment
Station
Corps of Engineers
Vicksburg, Mississippi
March 1965
154 pp.

Applies: Savannah, Chatham County

Contents:

Effects of deepening of the
project channel

Effects of back river plan with
deeper channel.

Effects of combination of schemes.

Effects of deepening and widen-
ing the channel.

AD-724 931 (NTIS) 1628
Savannah Harbor Investigation and
Model Study. Volume III. Results
of Model Investigations. Section 5.
Wilmington River Pollution Studies.
Final Report

U.S. Army Waterways Experiment
Station
Corps of Engineers
Vicksburg, Mississippi
April 1965
90 pp.

Applies: Savannah, Chatham
County

Effects of proposed closure dams
in South Channel and St. Augus-
tine Creek in reducing the amount
of pollution and sediment enter-
ing Wilmington River from
Savannah Harbor.

AD-724 932 (NTIS) 1629
Savannah Harbor Investigation
and Model Study. Volume III.
Results of Model Investigations.
Section 6. Results of Tests of
Bank Erosion in North Channel.
Final Report
U.S. Army Waterways Experiment
Station
Vicksburg, Mississippi
October 1965
58 pp.

Applies: Savannah, Chatham
County

Effects on hydraulic conditions
in North Channel of construc-
tion of the recommended
Savannah Harbor improvement plan
(increase in width and depth of
navigation channel, plus con-
struction of the back river
sediment trap).

627.1 U14 1630
Savannah River, Georgia
U.S. Army Corps of Engineers
Printed as Letter-Report to the

Committee on Flood Control,
U.S. House of Representatives.
78th Congress, 2nd Session,
House Document No. 657, dated
June 9, 1944.
70 pp.

Applies: Hart, Elbert, Lincoln,
Columbia, Richmond, Burke,
Screven, Effingham, Chatham

Report on Savannah River deve-
lopment preliminary examination
and survey. An eleven-project
plan for flood control, naviga-
tion, hydroelectric power, and
recreation to begin with the
Clark Hill project. Includes:
general data on geography, top-
ography, climate, etc.; more
detailed data on drainage areas,
site elevations, river mileages,
local economies, bridges,
electric plants, run-off, stream
flow, floods, and other.

* 1631
Savannah River Basin, Georgia
and South Carolina, Reservoir
Water Quality Investigations
Data Report
(Supplements I, II, III)
U.S. Army Engineer District,
Savannah
March 1969 (1970,1971,1972)-
Annual
536 pp.

Applies: Columbia, Elbert,
Franklin, Hart, McDuffie,
Stephens

* 1632
Savannah River, Georgia and
South Carolina (Survey Report)
Carters Island and Goat Island
Reservoirs

U.S. Army Engineer District,
Savannah
Printed - 87th Congress, 1st
Session, Senate Document No.6,
dated 13th of January, 1961.
139 pp.

Applies: Elbert, Hart

D103.22: Sa 915 1633
Savannah River, Georgia and
South Carolina, Trotters Shoals
Reservoirs
U.S. Army Corps of Engineers
Printed as Letter-Report to the
Committee on Public Works, U.S.
Senate, 89th Congress, 1st
Session, Senate Document No. 52,
dated August 24, 1965.
185 pp.

Applies: Elbert, Hart

Favorable report from Chief of
Engineers regarding Trotters
Shoals project.
Includes: various data on run-
off and streamflow data, clima-
tology, floods, geography, and
natural resources; information
regarding project power and
recreation benefits; basin map;
and letters and comments from
other agencies.

* 1634
Sea Island and St. Simons Island,
Georgia (Survey Report)
U.S. Army Engineer District,
Savannah
November 1970
61 pp.

Applies: Glynn

D103.42: 12 1635
Source and Distribution of
Sediments at Brunswick Harbor
and Vicinity, Georgia
Technical Memorandum No. 12-
James Neiheisel
U.S. Army Coastal Engineering
Research Eenter
Corps of Engineers
Washington, D. C.
49 pp.

Applies: Glynn County

An interpretation of sedimenta-
tion and hydrodynamics of a
complex coastal harbor area
containing many variables.
Includes research of the regional
geology, wave refraction analysis,
historic coastline studies sum-
marization.

551.5 U35 1636
Storm Damages in South Atlantic
States - August 5-17, 1940
U.S. Army Corps of Engineers
Office of Division Engineer -
South Atlantic Division
Atlanta, Ga.
8 vols. in 4. Report plus
appendices A-H. Total pages:
approx. 300.

Report on a storm of hurricane
origin that struck the South
Atlantic States in August, 1940.
Includes: wind and flood damage
to Savannah, Brunswick, St. Simons
Island, Tybee Island; floods of
the Altamaha, Savannah, and
Ogeechee; data on other states;
weather maps; tide-gauge records;
river-gauge records; high-water
marks; photographs; clippings.

627.5061 U4 no. 108 1637
Surf Statistics for the Coasts of
the United States.
Beach Erosion Board - Technical
Memorandum No. 108
U.S. Army Corps of Engineers
Washington, D. C.
November 1958
Approx. 60 pp.

Visual observations of surf conditions such as period, significant height and direction were begun in 1954 at 27 stations (including St. Simons Island, Ga.) located on Atlantic, Gulf, and Pacific. Data on surf heights occurring for the 3-year period 1954-1957 are summarized on a monthly basis in tabular form, and are presented graphically as cumulative frequency curves on an annual basis for each station. Effects of hurricanes on surf conditions along the Atlantic and Gulf Coasts were also studied.

* 1638
Survey Report on Chattahoochee
River at and in the Vicinity of
Columbus, Georgia
U.S. Army Engineer District, Mobile
Corps of Engineers
Mobile, Alabama
October 1964
45 pp.

Applies: Muscogee

Report on request for flood protection measures. District Engineer finds that costs would exceed benefits. Includes flood information, maps (1 in. = 2,700 ft.), other pertinent data.

* 1639
Survey Report on Weracoba Creek
at Columbus, Georgia
U.S. Army Engineer District, Mobile
Corps of Engineers
Mobile, Alabama
August 1968
70 pp.

Applies: Muscogee

Report on request for flood protection measures. District Engineer finds that cost of work would exceed benefits. Includes detailed flood information, maps (1 in. = 1,750 ft.), and other pertinent data.

* 1640
Survey Report on Peachtree and
Nancy Creeks at and in the
Vicinity of Atlanta, Georgia
U.S. Army Engineer District,
Mobile
Corps of Engineers
Mobile, Alabama
June 1966
147 pp.

Applies: Gwinnett, Dekalb,
Fulton

Report on feasibility of flood protection measures. District Engineer finds that cost of work would exceed benefits. Includes detailed flood information, aerial photos, maps, agency commentaries.

* 1641
Survey Review Report. Satilla
River, Georgia, St. Mary and
Suwannee Rivers, Georgia and
Florida

U.S. Army Engineer District,
Savannah
January 1965
318 pp.

Applies: Satilla and St. Marys -
Ben Hill, Coffee, Atkinson, Jeff
Davis, Appling, Bacon, Ware, Pierce,
Wayne, Brantley, Charlton, Camden,
Suwanee - Wilcox, Crisp, Turner,
Ben Hill, Irwin, Worth, Tift, At-
kinson, Colquitt, Cook, Brooks,
Lowndes, Echols, Clinch, Ware,
Charlton, Berrien

D103.22: T95/2 1642
Tybee Island, Georgia
U.S. Army Corps of Engineers
Printed as Letter-Report to the
Committee on Public Works, U.S.
Senate
May 5, 1971
92nd Congress, 1st Session, House
Document No. 92-105
79 pp.

Applies: Chatham

Report on project for beach
erosion control and hurricane pro-
tection, environmental statement.
Information regarding: geomorpho-
logy; littoral materials and
forces; shoreline changes; existing
structures; estimates of cost
and benefits. With comments and
reports of Corps sections and other
agencies and general map and plan
of improvement.

D 103.112 1643
Waterborne Commerce of the
United States
U.S. Army Corps of Engineers
Washington, D. C.
Annual
5 vol.
Approx. 900 pp total

Applies: Apalachicola River;
Flint River to Bainbridge;
Chattahoochee River to Colum-
bus; Savannah River to Augusta;
Savannah Harbor; Darien Har-
bor; Brunswick Harbor; Altamaha,
Satilla, St. Marys Rivers; Intra-
coastal Waterway.

Trips and drafts of vessels;
tonnages carried by commodity;
export or import; self-propelled
or non-self propelled vessels;
tanker or dry cargo.

627 U3 1953-69 1644
Water Resources Development by
the Corps of Engineers in
Georgia
U.S. Army Corps of Engineers
Washington, D. C.
Biennial
Number of pages varies, 23 pp.
in 1963, 60 pp. in 1969.

General information on Corps
projects and related works in
Georgia. Includes projects and
surveys underway, status of
long term projects, and data on
some completed projects. With
maps and illustrations.

D103.47:
Flood Plain Information Report -
(stream)(community)
U.S. Army Corps of Engineers

Include histories of floods,
flood records, and flood plain
information (overflow limits,
flooded areas, high water pro-
files).
Summarize flood potential and
flood hazards. Maps, profiles,
and cross sections illustrate
the possible extent and severity
of future floods.
(as follows)

1650
Big Cotton Indian - Little Cotton
Indian, Tar, and Panther Creeks-
Metropolitan Atlanta, Ga.
Savannah District
Report completed January 1971
43 pp.

Applies: Clayton, Henry
Study length of 27.8 miles.

1651
Big Creek - Vicinity of Roswell,
Georgia
Mobile District
May 1971
23 pp.

Applies: Fulton
Study length of 14.0 miles.

1652
Brooklyn Creek, Athens, Ga.
Savannah District
February 1968
28 pp.

Applies: Clarke
Study length of 2.4 miles.

1653
Camp Creek, North Fork Camp
Creek - Metropolitan Atlanta, Ga.
Mobile District
May 1968
38 pp.

Applies: Fulton
Study length of 19.4 miles.

1654
Casey Canal - North. Savannah
and Chatham County, Ga.
Savannah District
August 1968
31 pp.

Applies: Chatham
Study length of 2.1 miles.

1655
Casey Canal - South. Savannah
and Chatham County, Ga.
Savannah District
June 1968
34 pp.

Applies: Chatham
Study length of 5.0 miles.

1656
Cedar Creek, Athens and Clarke
County, Georgia
Savannah District
June 1969
34 pp.

Applies: Clarke
Study length of 6.0 miles.

1657
Cobbs Creek - Fowler Branch, Dekalb
County, Georgia
Savannah District
June 1968
35 pp.

Applies : Dekalb

Study length of 6.6 miles.

1658
Conley Creek, - South River,
Metropolitan Atlanta, Georgia
Savannah District
July 1968
53 pp.

Applies: Clayton, Dekalb

Study length of 18.9 miles.

1659
Dundee Canal and Salt Creek,
Savannah and Chatham County, Ga.
Savannah District
September 1972
35 pp.

Applies: Chatham

Study length of 13.0 miles.

1660
Harmon Canal, Savannah and
Chatham County, Georgia
Savannah District
July 1969
29 pp.

Applies: Chatham

Study length of 3.0 miles.

1661
Headwaters - South River,
Metropolitan Atlanta, Georgia
Savannah District
May 1967
19 pp.

Applies: Clayton, Dekalb, Fulton

Study length of 13.8 miles.

1662
Hunnicutt Creek. Athens, Clarke
County, Georgia
Savannah District
Report completed April 1968
10 plates
28 pp.

Study length of 2.5 miles.

1663
Hurricane Creek, Alma and Bacon
County
Savannah District
Report completed May 1971
28 plates
31 pp.

Study length of 13.3 miles.

1664
Intrenchment, Sugar, Dolittle
Creeks - Dekalb County, Ga.
Savannah District
Report completed April 1968

Study length of 23.4 miles

1665
Kettle Creek - Waycross and
Ware County, Ga.
Savannah District
Report completed July 1971
45 pp.
24 plates

Study length of 11.4 miles.

1666
Little McMullen Creek - Jesup,
Ga.
Savannah District
Report completed June 1871
45 pp.
21 plates

Applies: Wayne

1667
Lower Buffalo Creek and Its
Tributaries - Nahunta and
Brantley County, Ga.
Savannah District
October 1972
28 pp.
53 plates

Study length of 34.0 miles

1668
Lower South River, Metropolitan
Atlanta, Ga.
Savannah District
Report completed May 1970
38 pp.
75 plates

Applies: Dekalb, Henry,
Newton, Rockdale

Study length of 35.2 miles.

1669
Peachtree and Nancy Creeks and
North and South Forks of Peachtree
Creek, Metropolitan Atlanta, Ga.
Mobile District
Report completed October 1964
19 pp.
20 plates and appendix

Applies: Dekalb, Fulton, Gwinnett

Study length of 50.7 miles

1670
Placentia Canal, Savannah and
Chatham County, Ga.
Savannah District
November 1972
30 pp.
15 plates

Study length of 3.8 miles

1671
Pole Bridge, Stephenson, Stone
Mountain, Crooked and Swift Creeks,
Dekalb County, Ga.
Savannah District
October 1968
20 pp.
10 plates and appendix

Study length of 35.8 miles

1672
Proctor Creek - Metropolitan Atlanta,
Ga.
Mobile District
Report completed June 1968
29 pp., 11 plates

Applies: Fulton

Study length of 8.6 miles.

1673
Rocky and Wolf Creeks, Macon
and Bibb County, Ga.
Savannah District
Report completed June 1970
47 pp.
53 plates

Study length of 27.5 miles

1674
Savage Creek, Macon and Bibb
County, Ga.
Savannah District
Report completed November 1971
45 pp.
17 plates

Study length of 8.8 miles.

1675
Shoal Creek, Dekalb County, Ga.
Savannah District
Report completed April 1967
20 pp.
10 plates and appendix

Study length of 8.3 miles

1676
Snapfinger Creek, Dekalb County,
Ga.
Savannah District
Report completed March 1968
46 pp.
42 plates

Study length of 26.1 miles

1677
Sope Creek, Vicinity of Marietta,
Ga.
Mobile District
March 1973
15 pp.

9 plates

Applies: Cobb

Study length of 11.0 miles.

1678
Springfield Canal, Savannah and
Chatham County, Ga.
Savannah District
Report completed January 1970
51 pp.
24 plates

Study length of 17.7 miles.

1679
Sweetwater, Jackson, Camp, Beaver
Ruin, and Bromolow Creeks - Metro-
politan Atlanta, Ga.
Savannah District
Report completed June 1969
Applies: Gwinnett
70 pp.
53 plates

Study length of 28.9 miles.

1680
Sweetwater Creek - Vicinity of
Austell, Ga.
Mobile District
January 1972
13 plates
19 pp.
Applies: Cobb, Douglas

Study length of 26.0 miles.

1681
Tobesofkee Creek - Macon and Bibb
County, Ga.
Savannah District
Report completed June 1970
48 pp.

49 plates

Study length of 20.0 miles.

1682

Trail Creek, Athens and Clarke
County, Ga.

Savannah District

Report completed October 1969

49 pp.

24 plates

Study length of 10.9 miles.

1683

Utoy Creek, North and South
Utoy Creeks - Metropolitan
Atlanta, Ga.

Mobile District

Report completed June 1970

34 pp.

20 plates

Study length of 17.2 miles

1684

Walnut Creek - The City of
Macon and Bibb County, Ga.

Savannah District

Report completed December 1968

42 pp.

15 plates

Study length of 10.3 miles

1685

Waycross Drainage Canal -
Waycross and Ware County, Ga.

Savannah District

Report completed June 1969

46 pp.

24 plates

Study length of 7.5 miles.

1686

Wilshire - Windsor Forest Canals -
Savannah and Chatham County, Ga.

Savannah District

Report completed July 1971

47 plates

35 pp.

1687

Yellow River - Metropolitan Atlanta,
Ga.

Savannah District

Report completed April 1971

35 pp.

47 plates

Study length of 27.8 miles.

1688

Yellow River - Part II - Metro-
politan Atlanta, Ga.

Savannah District

June 1972

27 pp.

59 plates

Applies: Dekalb, Gwinnett, Rockdale

D103.47:
Special Flood Hazard Information
Report (Stream)(Community)
U. S. Army Corps of Engineers

Less detailed than Flood Plain
Information Report. Includes
areas covered by Intermediate
Regional Flood, profiles, dis-
cussion of flood hazard situa-
tion.

(as follows)

1694

Tanyard Creek, Acworth, Ga.
(Preliminary Report)
Mobile District
November 1967
6 pp.
1 plate

Applies: Bartow, Cobb

1695

Altamaha River
Savannah District
1973 (scheduled)

1696

Atlanta, Ga. including Peach-
tree Creek Basin in Dekalb
County
Mobile District
December 1971
14 pp.
35 plates

1697

Big Cedar Creek - Cedartown,
Georgia
Mobile District
December 1970
6 pp.
5 plates

Applies: Polk

1698

Preliminary Tidal Flood Information
for the Coastal Area of Chatham
County, Ga.
Savannah District
December 1968

1699

Special Tidal Flood Hazard Report
for Chatham County, Ga.
Savannah District
1973 (scheduled)

1700

Chattahoochee River, Roaring Branch,
Weracoba Creek and Lower Bull Creek
Mobile District
August 1971
9 pp.
12 plates

Applies: Muscogee

1701

Flint River - Clayton County, Ga.
Mobile District
February 1970
6 pp.
6 plates

Applies: Clayton

1702

Coosa River - Etowah River - Oosta-
naula River - Rome, Ga.
Mobile District
22 pp.
6 plates

Applies: Floyd

1703

Dekalb County, Ga.

Savannah District
1972

1704

Dry Creek, Albany, Ga.
Mobile 1971
8 pp.
4 plates

Applies: Dougherty

1705

Preliminary Flood Plain Informa-
tion - Chattahoochee River,
Buford Dam to Metropolitan
Atlanta, Ga.
Mobile District
January 1969 (revision)
9 pp.
12 plates

Applies: Cobb, Dekalb, Douglas,
Forsyth, Fulton, Gwinnett

1706

Ocmulgee River - Macon, Ga.
Savannah District
September 1970
11 pp.
15 plates

Applies: Bibb

1707

City of Savannah Beach, Ga.
Savannah District
January 1972
6 pp.
7 plates

Applies: Chatham

1708

Savannah River, Augusta, Ga.
Savannah District
August 1971
13 pp.
11 plates

Applies: Columbia, Richmond

1709

Vernonburg, Georgia
Savannah District
January 1972
6 pp.
3 plates

Applies: Chatham

1710

Preliminary Flood Plain Informa-
tion - Chattahoochee River - West
Point Dam to Lake Harding
Mobile District
January 1971
11 pp.
12 plates

Applies: Harris, Troup

Other Flood Reports:

1711

Upper Flint River, Mud, Jester
Creeks - Atlanta
Mobile District
Report completed January 1969

Study length of 19.9 miles.

1712

Rottenwood Creek - Marietta -
Atlanta - and Nickajack Creek -
Smyrna - Atlanta
Underway - December 1972
Mobile District

Applies: Cobb

SEE ALSO TENNESSEE VALLEY AUTHORITY

U.S. ARMY CORPS OF ENGINEERS-
ENVIRONMENTAL IMPACT STATEMENTS

EIS-GA-72-5128-D (NTIS) 1720
Application by American Cyanamid
Company to Authorize Construction
of Loading Facilities (Rivers
and Harbors Act of 1899, 33 U.S.C.
403, Section 10 Permit, Applica-
tion No. 074 OYN 00401), Savan-
nah Harbor, Chatham County, Georgia
(Draft EIS) ELR-5128
Army Engineer District
Savannah, Ga.
August 1972
25 pp.

Describes the proposal for granting
of permit for construction of a
dock in Savannah Harbor for the
purposes of barging to sea a
portion of the applicants' acidic
iron waste by-products.

EIS-GA-72-5577-D (NTIS) 1721
Carters Dam and Lake, Coosawattee
River, Georgia (Draft EIS)
ELR-5577
Army Engineer District, Mobile
Mobile, Alabama
October 1972
35 pp.

Applies: Gilmer, Gordon, Murray

Environmental statement for proposal
to complete an authorized multi-
purpose reservoir project which would
provide flood control, hydroelectric
power, and recreation for the area.
Environmental impacts include the
conversion of 4250 acres of agri-
cultural and forest lands to a
lake environment and loss of free-
flowing stream habitat.

EIS-AL-72-4588-D (NTIS) 1722
Coosa River Navigation, Georgia
and Alabama (Draft EIS) ELR-4588
Army Engineer District
Mobile, Alabama
May 1972
6 pp.

Applies: Floyd

Describes the proposal for con-
struction of six single-lift locks
at the existing Walter Bouldin,
Mitchell, Lay, Logan Martin, H.
Neely Henry, and Weiss Dams on the
Coosa River between Montgomery,
Alabama and Rome, Georgia.

EIS-GA-72-4577-D (NTIS) 1723
Curry Creek Reservoir, North Oconee
River, Georgia (Draft EIS) ELR-4577
Army Engineer District
Savannah, Ga.
May 1972
7 pp.

Applies: Jackson

Proposal for construction of a
multi-purpose reservoir, with
eleven downstream recreation and
fishing areas, for water resources
and economic development. Located
on the Oconee about 12 miles up-
stream of Athens. Primary adverse
effect could be inundation of about
5,720 acres of mixed hardwoods and
pines interspersed with agricultural
lands.

EIS-GA-72-4578-D (NTIS) 1724
Dalton Reservoir, Conasagua River,
Georgia
(Draft EIS) ELR-4578
Army Engineer District
Mobile, Ala.
May 1972

6 pp.

Applies: Murray, Whitfield

Proposed multi-purpose reservoir located about 6 miles southeast of the city of Dalton. Would provide water supply storage, water quality control, flood control, and an 8,650 acre lake with related recreational developments. Adverse effects include loss of 19 miles of stream fish habitat and inundation of 17,500 acres of mixed agricultural and woodland areas.

PB-202 739-D (NTIS) 1725
Little Cedar Creek, Cave Spring,
Georgia. Flood Control
(Draft EIS)

Army Engineer District
Mobile, Alabama
September 1971
24 pp.

Applies: Floyd, Polk

Channel improvements proposed for flood control. Adverse effects would include those resulting from construction noise and air pollution, and longer term problems of water temperature increase and sediment deposition.

PB-201 389-D (NTIS) 1726
Peacock Creek, Liberty County,
Georgia (Draft EIS)
U.S. Army Engineer District,
Savannah
Corps of Engineers
Savannah, Ga.
July 1971
12 pp.

The project is to initiate construction of flood control and

improved drainage measures consisting of channel alignment, snagging, and clearing. Adverse effects include permanent removal of high quality hardwoods from the project right-of-way and increase of water temperatures to the point of affecting dissolved oxygen content as a result of increased sunlight through bank clearing.

EIS-GA-73-0416-F (NTIS) 1727
Peacock Creek, Liberty County,
Georgia (Final EIS)
Army Engineer District, Savannah
Savannah, Ga.
November 1972
70 pp.

Proposal to initiate flood control measures consisting of improved channel dimensions, snagging, and clearing. Adverse effects are removal of hardwoods and other biota, possible increase in water temperature, temporary turbidity.

PB-201 390-D (NTIS) 1728
Spewrell Bluff Lake, Flint River,
Georgia (Draft EIS)
Army Engineer District, Mobile
Corps of Engineers
Mobile, Alabama
July 1971
24 pp.

Applies: Meriwether, Pike, Talbot, Upson

The project will initiate land acquisition and construction of a 211 foot high dam, 2000 feet long for the purpose of impounding waters of the Flint River to provide flood control, hydroelectric power generation, recreation, and

flow regulation for navigation.
Adverse environmental effects
include loss of 13,300 acres of
agricultural and timber land and
its associated wildlife habitat,
loss of free flowing stream fish-
eries, and disruption of inhabi-
tants.

Project to restore 13,200 feet
of ocean beach to stabilize an
eroding shore line, provide sport
fishing habitat, and enhance a
scenic beach recreation area.
Adverse effects are summarized.

PB-200 441-D (NTIS) 1729
Trotters Shoals Dam and Lake,
Savannah River. Georgia and South
Carolina. (Draft EIS)
Army Engineer District, Savannah
Corps of Engineers
Savannah, Ga.
July 1971
10 pp.

Applies: Elbert, Lincoln.

Construction of multipurpose dam
at river mile 275.1. The maximum
power pool at elevation 475.0 msl.
Floods about 26,650 acres. Total
land requirements are 59,760 acres
of which 7,500 acres is for public
use. Environmental impacts: loss
of natural stream section and
natural vegetation, physical
barrier to fish spawning area,
temperature change and oxygen
depletion in Clark Hill Reservoir;
elimination of water quality
improvements zone between Clark
Hill and Hartwell Reservoirs.

EIS-GA-73-0403-D (NTIS) 1730
Tybee Island, Georgia, Beach
Erosion Control
(Draft EIS) ELR-0403
Army Engineer District, Savannah
Savannah, Ga.
December 1972
30 pp.

Applies: Chatham

U.S. ARMY CORPS OF ENGINEERS--
MAPS

* 1731
Project Maps-Mobile District,
Fiscal Year 1972
U.S. Army Engineer District, Mobile
Corps of Engineers
Mobile, Alabama
November 1972
216 pp.

Applies: Western half of Georgia,
Alabama, Mississippi, and parts
of Florida and Louisiana

Maps of all projects of the Mobile
District including river and
harbor improvements, installations,
flood control projects, reservoirs,
etc. Includes previously com-
pleted projects. Maps of river
basins, reservoir areas, localities,
properties maintained; section charts
of dams, powerhouses, facilities.
Varying scales, from general area
to good detail. Some maps are
fold-out type, size 10 1/2 inches
by 15 inches. Volume size is 8
inches by 10 1/2 inches. Maps are
in four colors.

G3922 .S2 1950, .U5 1732
Savannah River Below Augusta, Georgia.
Savannah to Augusta Landings on
Savannah River.
U.S. Army Corps of Engineers
Savannah, Ga.
1950
Scale -1: 80,000

Applies: Burke, Columbia, Screven,
Effingham, Chatham

G3924 .S3P55 1968 .U56x 1733
Port Facilities, Savannah, Georgia
U. S. Army Corps of Engineers,
Savannah District Authority
Savannah, Ga.
1968
Col. map 11 x 32 inches
Scale ca. 1: 20,000

Applies: Chatham

G3922 .B4R2 1944 .U57x 1734
Terrain Maps of Fort Benning,
Georgia
U.S. Army Corps of Engineers
Washington, D. C.
1944

G3861 .R2 1962 .U54x 1735
South Atlantic Division
U.S. Army Corps of Engineers
Washington, D. C.
1962
Scale ca. 1: 1,500,000

Map shows boundaries of various
COE districts within the South
Atlantic Division. Includes:
military installations, authorized
civil works projects, hydrographic
data, roads, railroads, cities,
towns, and elevations.

G3922 .S2 1953 .U5 1736
Savannah River Basin, Savannah
River, Georgia and South Carolina,
Hartwell Reservoir Project Reser-
voir Mapping
U.S. Army Corps of Engineers
Savannah, Ga.
Scale 1:200,000 (approximate)

Applies: Franklin, Hart, Stephens

Blue Line print - Sheet Index

G3922 .J55 1957 .U5 1737
Jim Woodruff Reservoir, Apalachicola
River Basin, Florida and Georgia
U.S. Army Corps of Engineers
Mobile, Alabama
1957
Col. Map
Scale ca. 1: 228,000

Applies: Seminole, Decatur

G3962 .W2 1959 .U54x 1738
Walter F. George Reservoir
U.S. Army Corps of Engineers
Mobile, Alabama
1959
Col. Map 9 x 4 inches on sheet 18
x 12 inches.
Scale not given

Applies: Clay, Quitman

G3922 .S5 1956 .U5 1739
Lake Sidney Lanier
U.S. Army Corps of Engineers -
Mobile Office of the District
Engineers
Mobile, Alabama
1956
Col. map
Scale 1: 253,440

Applies: Dawson, Forsyth, Hall

Includes 3 insets as well as il-
lustrations, descriptive text, and
profile of dam.

G3922 .S5 1962 .U5 1740
Lake Sidney Lanier
U.S. Army Corps of Engineers -
Mobile Office of the District
Engineers
Mobile, Alabama
1962

Map 18 x 16 inches fold to 9 x 4
inches
Scale ca. 1: 129,000

Applies: Dawson, Forsyth, Hall

Insets- Lake mileages, vicinity
map, recreation facilities, dam
and office area. Includes
colored illustrations, statistics,
and description of Buford Dam,
and location index.

G3922 .B8 1953 .U5 1741
Sheet Index: Chattahoochee
River, Buford Reservoir Topographic
Survey
U.S. Army Corps of Engineers
Mobile, Alabama
1953
Col. Map on sheet 27 x 39 inches
Scale ca. 1: 96,000

Applies: Gwinnett, Hall, Forsyth,
Dawson

Index shows area covered by 54
sheets. Blue line print. Vicinity
map, scale ca. 1: 632,000.

G3922 .S5 1959 .044x 1742
Lake Sidney Lanier, Chattahoochee
River, Georgia: Sheet Index to
Topographic Survey (1 in. to 500 ft.)
U.S. Army Corps of Engineers-
Mobile Office of the District
Engineers
Mobile, Alabama
1959
Map 11 x 15 inches
Scale ca. 1: 600,000

Applies: Dawson, Forsyth, Hall

G3922 .B8 1954 .U5 1743
Sheet Index: Chattahoochee River,
Georgia: Buford Reservoir Project
Reservoir Mapping
U.S. Army Corps of Engineers
Mobile, Alabama
Col. Map 24 x 17 inches
Scale not given

Applies: Gwinnett, Hall, Forsyth,
Dawson

Blue line print - index show area
covered by 44 sheets.

U.S. Army Corps of Engineers -
Mobile Office of the District
Engineers
Mobile, Alabama
1959
Col. Map in 11 sheets, each 28 x
39 inches
Scale ca. 1: 14,800

Applies: Dawson, Forsyth, Hall

Aerial photographs flown in
March 1959.

G3922 .S5 1959 .U42x 1744
Lake Sidney Lanier, Chattahoochee
River, Georgia: Sheet Index to
Aerial Mosaics (1 in. to 1000 ft.)
U.S. Army Corps of Engineers -
Mobile Office of District Engineers
Mobile, Alabama
1959
Map 11 x 15 inches
Scale ca. 1: 600,000

Applies: Hall, Dawson, Forsyth

G3922 .S5 1959 .U43x 1745
Lake Sidney Lanier, Chattahoochee
River, Georgia: Sheet Index to
Quadrangle Sheets (1 in. to 1000
ft.)
U.S. Army Corps of Engineers -
Mobile Office of the District
Engineers
Mobile, Alabama
1959
Map 11 x 15 inches
Scale ca. 1: 600,000

Applies: Dawson, Forsyth, Hall

G3922 .B8 1959 .U5 1746
Lake Sidney Lanier - Aerial
Mosaics of Buford Reservoir

DEPARTMENT OF THE INTERIOR

I 1.2:V53 1900
Off Road Recreation Vehicles--
Task Force Study
Department of the Interior
Washington, D.C.
November, 1971
125 pp.

Analyzes the background and growth of ORRV use and some of its social, environmental, and economic impacts. Proposes some interim solutions.

I 66.2:T68 1901
Trails for America, Report on
the Nationwide Trail Study
U.S. Department of the Interior
Washington, D.C.
December, 1966.
155 pp.

Includes: general national and state inventory; information on National Scenic Trails, Park and Forest Trails, Metropolitan Area Trails; Appalachian Trail; summary of recommendations.

BUREAU OF OUTDOOR RECREATION

I 66.2:As7 1930
Coordination of Federal Outdoor
Recreation Assistance programs,
Relationship of the Land and
Water Conservation Fund to
Other Federal Assistance Pro-
grams.

Bureau of Outdoor Recreation
Washington, D.C.

1968

33 pp.

Discussion of Land and Water
Conservation Fund Programs,
sponsored by BOR , sponsored
by other Federal Agencies.

I 66.2c 15 1931
Developing America's Outdoor
Recreation Opportunities: Camp-
grounds

Bureau of Outdoor Recreation
Washington, D.C.

1971

22 pp.

Discusses various State and Fed-
eral agencies to contact for
technical or financial assis-
tance

I 66.11 1932
Federal Assistance in Outdoor
Recreation Available to: States,
Their Subdivisions, Organizations,
Individuals

Bureau of Outdoor Recreation
Washington, D.C.

1970

100 pp.

Describes various laws and assistance
programs--persons to contact to ap-
ply for and/or to receive technical
or financial assistance.

I 66.2 1933
Federal Outdoor Recreation Programs

Bureau of Outdoor Recreation
Washington, D.C.

May 1968

224 pp.

Data includes information on var-
ious federal agencies with outdoor
recreation responsibilities and
federal programs relating to out-
door recreation. With: descrip-
tion of each agency or program;
granting authority; address.

I 66.2:P94/970 1934
Federal Outdoor Recreation Programs
and Recreation-Related Environmental
Programs

Bureau of Outdoor Recreation
Washington, D.C.

February 1970

226 pp.

Data includes information on various
federal agencies with outdoor re-
creation responsibilities and Federal
programs relating to outdoor recre-
ation; with description of each agency
or program; granting authority; address.

I 66.2:Is4 1935
Islands of America
Bureau of Outdoor Recreation
Washington, D. C.
1970
87 pp., appendices

Description of islands of U. S.
by region; discussion of island
vulnerability for development;
recommendations for island con-
servation; ownership of
acreage by State for islands;
named islands with recreation
potential by State; number and
acreage of islands by State;
Sample island trust bill.

I 66.2:Sce6 1936
National Scenic and Recreation
Trails Authorized by the
National Trails System Act,
Public Law 90-S43, October 2,
1968
Bureau of Outdoor Recreation
Washington, D. C.
1970
Unpaged (pamphlet)

Lists National Scenic Trails -
gives mileage of Federal, State
and private land ownership by
State for each trail.

I 66.2: T68/2 1937
National Symposium on Trails,
Proceedings. Washington D. C.,
June 2 - 6, 1971
Bureau of Outdoor Recreation
Washington, D. C.
1971
132 pp.

Includes: discussion of National
Trails System Act; special use
trails; vehicle trails; estab-
lishment of a State scenic trail

system; urban trails; financing;
legal obstacles; right-of-way; other.

I 66.2:D62/2/968 1938
Private Assistance in Outdoor
Recreation, a Directory of Organi-
zations Providing Aid to Individ-
uals and Public Groups
Bureau of Outdoor Recreation
Washington, D. C.
1970
82 pp.

Lists various recreation activities
with relevant organizations.

I 66.2:St 2/2/971 1939
Bureau of Outdoor Recreation
Washington, D. C.
1971
145 pp.

Includes: selected statistics of
Federal and State agencies (Federal-
ly owned land in states by acres;
number and acreage of State parks,
recreation areas, historic sites,
parkways, and related areas, vis-
itation data, etc.); detailed
statistics for specific activities;
recreation expenditures and prices,
and private production and ser-
vices; special studies of recrea-
tion resources; recreation surveys
for planning; Federal assistance
to recreation.

I 66.2: R52/2 1940
Wild and Scenic Rivers Authorized
By the Wild and Scenic Rivers Act,
Public Law 90-542, October 2, 1968
Bureau of Outdoor Recreation
Washington, D. C.
1970
(unpaged pamphlet)

Briefly describes the National Wild and Scenic Rivers Act, criteria for inclusion of a river in the Wild and Scenic Rivers System, names of rivers considered for inclusion (location by State).

BUREAU OF OUTDOOR RECREATION--
ENVIRONMENTAL IMPACT STATEMENTS

EIS-GA-72-5016-D (NTIS) 1941
Chattahoochee Palisades State
Park, Land Acquisition, Land and
Water Conservation Fund Project
No. 13-00214, Atlanta, Georgia
(Draft EIS-5016, DES-72-76
Bureau of Outdoor Recreation
Washington, D. C.
August 1972
23 pp.

Applies: Cobb, Fulton

Proposed acquisition of 377 acres
along a 4.1 mile segment of the
Chattahoochee River for public
outdoor recreation purposes.
Minor environmental impact.

EIS-GA-72-5304-F (NTIS) 1942
Proposed Chattahoochee Palisades
State Park, Fulton and Cobb
Counties, Georgia (Final EIS)
ELR-5304, DES-72-32
Bureau of Outdoor Recreation
Atlanta, Ga.
September 1972
48 pp.

Proposed acquisition of 377 acres
along a 4.1 mile segment of the
Chattahoochee River for public
outdoor recreation purposes.
Minor environmental impact.

BUREAU OF SPORT FISHERIES AND
WILDLIFE

I 49.36/2.20 1980
The Bald Eagle
Fish and Wildlife Service
(Conservation note on no. 20)
Washington, D.C.
1969
59 pp.

I 49.13:494 1981
Birds Protected by Federal Law
Fish and Wildlife Service
(Wildlife leaflet no. 494)
Washington, D.C.
1970
4 pp.

I 49.15/3:102 1982
Fish and Wildlife Service
(Special Scientific Report-
Wildlife) no. 102
Washington, D.C.
1967
43 pp.

I 49.15/3:124 1983
The Breeding Bird Survey 1967
and 1968
Fish and Wildlife Service, Special
Scientific Report (Wildlife
no. 124)
Washington, D.C.
1969
107 pp.

* 1984
Economic Importance of Sport Fish-
ing and Hunting in the Coastal
Plains Province of Georgia, North
Carolina and South Carolina
Bureau of Sport Fisheries and
Wildlife, Southeast Region
Atlanta
October 1968
178 pp.
Applies: Coastal Plains Regional
Commission area. (Georgia, South
Carolina, North Carolina)

I 49.66:68 1985
Effects of Surface Mining on
Fish and Wildlife Resources of
U. S.
Fish and Wildlife Service -
Resource Publication No. 68
Washington, D. C.
1968
51 pp.

Data for Ga. includes: fish
and wildlife habitats adversely
affected by surface mining
(number of miles of streams,
surface acres of lakes and
reservoirs etc.); evaluation
of reclamation of mined areas
needed to improve wildlife
habitats; and animals that
will benefit from improved
habitats.

I 49.66:97 1986
List of National Wildlife Refuges,
1970

Fish and Wildlife Service-
Resource Publication no. 97
Washington, D.C.
1972

I 49.66:63 1987

National Survey of Needs for
Hatchery Fish-A Cooperative
Project of the 50 States and
the Bureau of Sport Fisheries
and Wildlife

Fish and Wildlife Service
Washington, D.C.
1968
71 pp.

I 49.66:63/pt. 2 1988

State By State Summaries:
National Survey of Needs for
Hatchery Fish. A Cooperative
Project of the 50 States and
the Bureau of Sport Fisheries
and Wildlife

Fish and Wildlife Service
(Resource Publication 63-
Part 2)
Washington, D.C.
Various Pagings

Data for Georgia includes acres
of inland fishing waters and
waters stocked (1965, 1973, 1980,
2000); data on fisherman and hatch-
ing facilities; projections for
production of hatchery fish (1973,
1980, 2000); map of state shows
national and state fish hatcheries.

* 1989
National Wildlife Refuges in the
Southeast, Region 4

U.S. Department of the Interior-
Fish and Wildlife Service,
Bureau of Sport Fisheries and
Wildlife
September 1971
Refuge leaflet 67-4
pp. 6-7 applicable to Georgia
Applies: Chatham, McIntosh, Jones,
Charlton, Clinch, Ware, Brantley.

Short descriptions of National
Wildlife Refuges in Georgia:
Okefenokee, Piedmont, Savannah-
Blackbeard Island, Harris Neck,
Wassaw

I 49.2:P59 1990
Piedmont National Wildlife Refuge:
Even-Aged Forestry Management

U.S. Bureau of Sport Fisheries and
Wildlife
Washington, D.C.
June 1969
Not paged
Applies: Jasper, Jones

Anticipated forest composition and
distribution under Piedmont's even-
aged management concept at the end
of the first 80 year rotation is
illustrated in tabular and map form
for a typical 1000-acre compartments.
Tables 1,2,3,4 illustrate forest
composition and area distribution
by age classes.

I 49.66:34/2 1991

Rare and Endangered Fish and
Wildlife of the U.S.

Fish and Wildlife Service (Resource
Publication no. 34)
Washington, D.C.
December, 1968 (Revised Edition)
Various Pagings

Lists all rare, endangered, peripheral, or status-undetermined species of mammals, birds, fish, and reptiles and amphibians in the U.S. For each species, present and former distributions are given as well as additional information.

I 49.66:69 1992
The Right to Exist, a Report on our Endangered Wildlife
Fish and Wildlife Service
(Resource Publication no. 69)
Washington, D.C.
1969
12 pp.

PB-193 550 (NTIS) 1993
Seasonal Abundance and Length of Frequency Distribution of Some Marine Fishes in Coastal Georgia.
Miller, Grant L., and Jorgenson, Sherrell C.
U.S. Fish and Wildlife Service
Washington, D.C.
April 1969
104 pp
Applies: Bryan, Camden, Chatham, Glynn, Liberty, McIntosh

Data for 101 species of fish collected from 1953 to 1961 on the ocean beach and in salt marshes of coastal Georgia. Length-Frequency distributions are presented for 51 species; size, abundance, and occurrence by month and season are given, water and weather information recorded at each station at the time of sampling is also presented.

I 49.13:485 1994
Selected List of Information Leaflets on Wildlife
Fish and Wildlife Service--
Wildlife Leaflet no. 405
Washington, D.C.
1969
1 p.

I 49.15/3:112 1995
Selected References on Management of White-Tailed Deer 1910-1966
Fish and Wildlife Service
(Special Scientific Report, Wildlife No. 112)
Washington, D.C.
1968
46 pp.

* 1996
Symposium on the Red-Cockaded Woodpecker--Proceedings of a symposium at Okefenokee National Wildlife Refuge, Georgia.
May 26-27, 1971
U.S. Department of the Interior, Bureau of Sport Fisheries and Wildlife, in cooperation with Tall Timbers Research Station, Tallahassee Florida
1971
188 pp.

Symposium reports deal with ecology and management of red-cockaded woodpecker.

*

1997

Wetlands of the U.S.

USDI- Fish and Wildlife Service

(Circular 39)

Washington, D.C.

1971

67 pp., 21 plates

General information. Table gives values of wetlands to waterfowl by State-gives number of acres with value assessed as high, moderate, low, or negligible.

BUREAU OF SPORT FISHERIES AND WILDLIFE--
ENVIRONMENTAL IMPACT STATEMENTS

PB-206 111-D (NTIS) 1998
Proposed Blackbeard Island Wild-
erness Area, Georgia
(Draft EIS) ELR-1714, DES-72-6
Bureau of Sport Fisheries and
Wildlife
Washington, D.D.
January, 1972
23 pp.
Applies: McIntosh

Recommends wilderness area
designation.

EIS-GA-72-5258-F (NTIS) 1999
Proposed Blackbeard Island Wild-
erness Area, Georgia
(Final EIS) ELR-5258, FES-72-29
Bureau of Sport Fisheries and
Wildlife
Washington, D.C.
August 1972
37 pp
Applies: McIntosh

Recommends that approximately
3000 acres of the Blackbeard
Island National Wildlife Refuge
be designated as wilderness within
the National Wilderness Preserva-
tion System. No significant
environmental change was fore-
seen as a result.

PB-207 731-D (NTIS) 2000
Proposed Endangered Species
Conservation Act of 1972.
Bureau of Sport Fisheries and
Wildlife
Washington, D.C.
March 21, 1972
27 pp.

Draft Enviromental Impact State-
ment for proposed legislation
with the conservation, protection,
and propogation of species and
subspecies of fish and wildlife,
domestic and foreign, that are
threatened with extinction within
the foreseeable future.

PB-206 109-D 2001
Wolf Island Wilderness Area,
Georgia
Draft (EIS) ELR-1717
Bureau of Sport Fisheries and
Wildlife
Washington, D.C.
January, 1972
19 pp.
Applies: McIntosh

Recommends wilderness area
designation.

EIS-GA-72-5136-F (NTIS) 2002
Wolf Island Wilderness Area,
Georgia
(Final EIS) ELR-5136, FES72-27
Bureau of Sport Fisheries and
Wildlife
Washington, D.C.
August 1972
27 pp.
Applies: McIntosh

Recommends that approximately
4,218 acres of Wolf Island Nat-
ional Wildlife Refuge, located
about 10 miles offshore from
Darien, Georgia, be designated
as wilderness within the national
wilderness preservation system.
No significant environmental change
foreseen as a result.

U. S. GEOLOGICAL SURVEY

I 19.16 2040
Artesian Water in Tertiary Lime-
stone in Southeastern U. S.
USGS Professional Paper 517
276 pp., 47 figs., 5 tables

Applies: Calhoun, Clay, Crisp,
Decatur, Dougherty, Chatham,
Lee, Sumter, Terrell, Glynn.

I 19.3 2041
Bauxite and Kaolin Deposits
of the Irwinton District, Ga.
USGS Bulletins 1199-J
1965
pp. J1 - J26

Applies: Twiggs, Wilkinson,
Washington, Baldwin, Hancock

I 19.3 2042
Bauxite Deposits of the Ander-
sonville District, Ga.
USGS Bulletins 1199-G
1965
pp. G1 - G 37

Applies: Macon, Sumter, Schley

I 19.3 2043
Bauxite Deposits of Northwest
Georgia
USGS Bulletins 1199 - M
1966
pp. M1 - M42

Applies: Bartow, Floyd, Polk

I 19.3 2044
Bauxite Deposits of the Spring-
vale District, Ga.

USGS Bulletins 1199-F
1965
pp. F1 - F24

Applies: Randolph, Quitman

I 19.3 2045
Bauxite Deposits of the Warm
Springs District Meriwether
County
USGS Bulletins 1199-I
1965
pp. I1 - I15

Applies: Meriwether

I 19.3 2046
Bauxite in Areas Adjacent to and
Between the Springvale and Ander-
sonville Districts, Ga.
USGS Bulletins 1199 - H
1965
pp. H1 - H10

Applies: Quitman, Stewart, Webster,
Macon, Dooly

I 19.13 2047
Chemical Character of Surface Waters
of Georgia
USGS Water Supply Paper 889 - E
1944
380 pp., 10 figs. 22 tables

I 19.16 2048
The Distribution of Branches in
River Networks
USGS Professional Papers P-422G
pp. G1 - G10

Applies: Newton, Rockdale

I 19.4/2 2049
Estimated Use of Water in the
U. S., 1965
USGS Circular 556
1968
53 pp.

Includes:

Fig. 5 - Self-supplied industrial water withdrawals and irrigation withdrawals by states in mgd. (1965)

Fig. 9 - Total water withdrawals by States (excluding hydroelectric power) from ground-water sources and from surface water sources in mgd. (1965).

Table 5 - Water used for public supplies by States, 1965. Includes population served (ground-water, surface-water, all water); water withdrawn in mdg. (ground-water, surface-water, all water) and water drawn per capita (gpd); water withdrawn per capita (gpd); water delivered (industrial and commercial uses in mgd., domestic use and losses in mgd.; Water consumed (mgd.).

Table 8 - Water for rural use in mgd, by states, 1965. Includes statistics for water withdrawn and consumed for domestic use, livestock use, and domestic and livestock use.

Table 11 - Water used for irrigation, by States, 1965

Table 14 - Self-supplied industrial water in mgd. by States, 1965 for Thermoelectric power, other uses, and all uses (includes water withdrawn and consumed).

Table 17 - Water used for electric utility generation of thermo-

electric power in mgd, by States, 1965 (self-supplied and public supplies)

Table 20 - Water withdrawn for air conditioning in mgd. by States, 1965 (Self-supplied industrial; public supplies: all water).

Table 23 - Water used for hydroelectric power by States, 1965 (mgd, and 1,000's of acre-ft. per year)

* 2050
Geohydrology of Sumter, Dooly,
Pulaski, Lee, Crisp, Wilcox
Counties, Georgia
USGS Hydrologic Atlas no. 435
1972
2 pp., 5 figs.

I 19.3 2051
Geologic and Hydrologic Investi-
gation at the Site of the Georgia
Nuclear Laboratory, Dawson County,
Georgia.
USGS Bulletin 1133-F
1964
pp. F1 - F90

I 19.13 2052
Geology and Ground-Water Resources
of Bartow County, Ga.
USGS Water Supply Paper 1619-FF
pp. FF1 - FF32

I 19.13 2053
Geology and Ground-Water Resources
of Dougherty County, Ga.
USGS Water Supply Paper 1539-P
1963
pp. P1 - P102

I 19.13 2054
Geology and Ground-Water Re-
sources of Lee and Sumter
Counties, Southwest Georgia
USGS Water Supply Paper 1666
1963
70 pp.

I 19.13 2055
Geology and the Occurrence of
Fresh and Brackish Ground-
Water in Glynn County, Ga.
USGS Water Supply Paper 1613-E
1965
pp. E1 - E94

I 19.16 2056
Ground-Water Conduits in the
Ashland Mica Schist Northern
Ga.
USGS Professional Paper 501-D
1964
pp. D141- D143

Applies: Dawson

I 19.13 2057
Groundwater Resources and
Geology of Seminole, Decatur,
and Grady Counties, Ga.
USGS Water Supply Paper 1809-Q
1965
pp. Q1 - Q30

I 19.4/2: 538 2058
Ground-water of the Piedmont
and Blue Ridge Provinces in
the Southeastern States
USGS Circular 538
1967

I 19.16 2059
The Gulf Series in the Subsurface
in Northern Florida and Southern
Georgia
USGS Professional Paper P-524G
1967
pp. G1 - G35

Applies: Appling, Atkinson, Brant²
ley, Brooks, Burke, Calhoun, Camden,
Clinch, Coffee, Colquitt, Crisp,
Decatur, Dooly, Dougherty, Early,
Echols, Emanuel, Glascock, Glynn,
Houston, Jeff Davis, Jefferson,
Laurens, Liberty, Macon, Marion,
Mitchell, Montgomery, Pierce, Pul-
aski, Richmond, Seminole, Stewart,
Sumter, Telfair, Toombs, Treutlen,
Twiggs, Washington, Wayne, Wheeler.

Data for drillings includes: well;
operator; name and number; date of
completion; county; land district
and lot; elevation (ft); total
depth (ft); thickness (ft.) of
Gulf Series.

I 19.4/2 2060
Hydrology for Urban Land Planning -
A Guidebook on the Hydrologic
Effects of Urban Land Use.
USGS - Circular 554
1968 (Reprinted 1972)
18 pp.

I 19.13 2061
Industrial Quality of Public
Water Supplies in Georgia
USGS Water Supply Paper 912
1940
83 pp., 1 fig.

I 19.3 2062
Infiltration and Permeability of
Weathered Crystalline Rocks
USGS Bulletin 1133-D

1964

pp. D1 - D59

Applies: Dawson County

I 19.4/2 2063
A Land-use Classification Sys-
tem for Use with Remote Sen-
sor Data
USGS Circular 671
October 1972
16 pp.

"The framework of a national land-use classification system is proposed for testing and review. The classification has been developed to meet the needs of Federal and State agencies for an up-to-date overview of land use throughout the country on a basis that is uniform in date, scale, and categorization at the more generalized first and second levels, and that will be receptive to data from instrumentalized satellite and high-altitude aircraft platforms." (Author)

I 19.16 2064
Notes on the Position of a Phos-
phate Zone and its Relation to
Ground Water in Coastal Georgia
USGS Professional Paper 700-C
1970
pp. C202 - C205

Applies: Glynn, McIntosh,
Liberty, Long, Bryan, Chatham

I 19.16 2065
Relation Between Chemical Quality
and Water Discharge in Spring
Creek, Southwest Georgia
USGS Professional Paper - 525-C
1965

pp. C209 - C213

Applies: Seminole, Decatur

I 19.16 2066
Relation of Permeability and
Jointing in Crystalline Metamor-
phic Rocks near Jonesboro, Ga.
USGS Professional Paper 450-D
1962
pp. D168 - D170

Applies: Clayton

I 19.13 2067
Relation of Salt-Water Encroach-
ment to the Major Aquifer Zones,
Savannah Area, Georgia and South
Carolina
USGS Water Supply Paper 1613-D
1964
pp. D1 - D26

Applies: Chatham

I 19.16 2068
Rock Movement Triggered by a Water-
level Change in the Brunswick Area,
Georgia
USGS Professional Paper 700-C
1970
pp. C198 - C201

Applies: Glynn

I 19.13 2069
Salt-water Encroachment, Geology,
and Ground-water Resources of

Savannah Area, Georgia and South
Carolina

USGS Water Supply Papers 1611
1963
100 pp.

Applies: Chatham

I 19.4/2 2070

Sediment Problems in Urban
Areas

USGS Circular C01-E
1970 (Reprinted 1972)
pp. E1-E8

I 19.13 2071

Sediment Transported by Georgia
Streams

USGS Water Supply Paper - 1668
1964
101 pp.

I 19.16 2072

Submergence along the Atlantic
Coast of Georgia

USGS Professional Paper 600-D
pp. D38 - D41

Applies: Glynn

I 19.3 2073

Summary Report on the Geology
and Mineral Resources of the
Okefenokee National Wildlife
Refuge, Ga.

USGS Bulletin 1260-N
1968
pp. N1 - N10

Applies: Clinch, Charlton, Ware

I 19.16 2074
Tidal Fluctuations of Water Levels
in Wells in Crystalline Rocks in
North Georgia

USGS Professional Paper
1962
pp. B106 - B107

I 19.13 2075

Underground Waters of the Coastal
Plain of Georgia

USGS Water Supply Paper 341
1915
539 pp., 21 pl., 4 figs.

Applies: Appling, Baker, Baldwin,
Ben Hill, Berrien, Bibb, Bleckley,
Brooks, Bryan, Bulloch, Burke, Cal-
houn, Camden, Charlton, Chatham,
Chattahoochee, Clay, Clinch, Cof-
fee, Colquitt, Columbia, Crawford,
Crisp, Decatur, Dodge, Dooly,
Dougherty, Early, Echols, Effing-
ham, Emanuel, Glascock, Glynn,
Grady, Hancock, Houston, Irwin,
Jeff Davis, Jefferson, Jenkins,
Johnson, Jones, Laurens, Lee,
Liberty, Lowndes, McDuffie, Mc-
Intosh, Macon, Marion, Miller,
Mitchell, Montgomery, Muscogee,
Pierce, Pulaski, Quitman, Randolph,
Richmond, Screven, Stewart, Sum-
ter, Talbot, Tattnall, Taylor,
Telfair, Terrell, Thomas, Tift,
Toombs, Turner, Twiggs, Ware,
Warren, Washington, Wayne, Webster,
Wheeler, Wilcox, Wilkinson, Worth.

I 19.13 2076
The Warm Springs of Georgia, Their
Geologic Relations and Origin,
A Summary Report
USGS Water Supply Paper 819
1937
40 pp., 8 pl., 1 fig.

Applies: Muscogee

I 19.13 2077
Water in Georgia
USGS Water Supply Paper 1762
1965
88 pp.

I 19.13 2078
Water Level Fluctuations in
Limestone Sinks in Southwest
Georgia
USGS Water Supply Paper 1110-E
1952
246 pp., 1 pl., 20 fig.,
12 tables

Applies: Baker

I 19.4 2079
Water Resources of the Atlanta
Metropolitan Area
USGS Circular 148
1951
19 pp., 2 pl., 14figs.

Applies: Fulton, Cobb, Dekalb,
Gwinnett, Rockdale, Clayton,
Douglas

* 2080
Water Resources Projects in
Georgia 1970
USGS in cooperation with Georgia
Department of Mines, Mining,
and Geology
Atlanta, Ga.
1971
39 pp.

Includes a listing of reports in
progress and reports finished
during fiscal year 1970.

I 19.16 2081
Water-Yielding Potential of
Weathered Crystalline Rocks at the
Georgia Nuclear Laboratory
USGS Professional Paper 450B
1962
pp. B106 - B107

Applies: Dawson

I 19.13 2082
The Yield of Sedimentary Aquifers
of the Coastal Plain, Southeast
River Basins
USGS Water Supply Paper 1669-W
1964

U.S. GEOLOGICAL SURVEY--
FLOOD DATA

I 19.16 2083
Channel Geometry of Piedmont
Streams as Related to Fre-
quency of Floods
USGS Professional Paper - 422-E
1964

I 19.13:1673 2084
Magnitude and Frequency of Floods
in the United States, Part 2-A,
Savannah River
USGS Water Supply Paper 1673
1964
329 pp., 2 fold-out maps

Describes a method of determining the probable magnitude and frequency of floods of the area of any recurrence interval from 1.1 to 50 years. Also contains a compilation of flood records for all sites in the area at which five or more consecutive years of record have been collected. For each site data includes location, drainage area, in square miles, gage, stage-discharge relation, bankful stage, and peak stages and discharges for specific water years. Water years vary with site, ranging from 1901 - 1960.

I 19.13:1674 2085
Magnitude and Frequency of Floods
in the United States. Part 2-B
South Atlantic Slope and Eastern
Gulf of Mexico Basins, Ogeechee
River to Pearl River
USGS Water Supply Paper 1674
1966
409 pp., 1 fold-out map

I 19.13:1676 2086
Magnitude and Frequency of Floods
in the United States, Part 3-B.
Cumberland and Tennessee River Basins
USGS Water Supply Paper 1676
1964
340 pp., 2 fold-out maps

Applies: Catoosa, Fannin, Union,
Walker

I 19.4 2087
Floods in Georgia, Frequency and
Magnitude
USGS Circular 100
1951
127 pp., 1pl., 52 figs., 7 tables

GROUND WATER RECORDS

I 19.13 2088
Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1938
USGS Water Supply Paper 845
1939
724 pp.

Applies: Chatham, Dougherty

I 19.13 2089
Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1939
USGS Water Supply Paper 886
933 pp.

Applies: Bryan, Camden, Chatham, Dougherty, Effingham, Glynn, Liberty, McIntosh

I 19.13 2090
Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1940, Part 2 Southeastern States
USGS Water Supply Paper 907
1941
120 pp.

Applies: Bryan, Camden, Chatham, Effingham, Glynn, Liberty, Long, McIntosh, Pierce, Wayne

Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1941
USGS Water Supply Paper 937
1943
119 pp.

Applies: Baker, Brantley,

Bryan, Camden, Charlton, Chatham, Dougherty, Early, Effingham, Glynn, Liberty, Long, McIntosh, Pierce, Wayne

I 19.13 2092
Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1942
1944
162 pp.

Applies: Appling, Baker, Brantley, Camden, Charlton, Chatham, Coffee, Dougherty, Early, Effingham, Evans, Glynn, Liberty, Long, McIntosh, Montgomery, Oconee, Pierce, Ware, Wayne

I 19.13 2093
Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1943
USGS Water Supply Paper 987
1945
191 pp.

Applies: Appling, Baker, Camden, Charlton, Chatham, Clayton, Cobb, Coffee, Dekalb, Dougherty, Early, Effingham, Evans, Fulton, Glynn, Henry, Liberty, Long, McIntosh, Mitchell, Montgomery, Oconee, Pierce, Screven, Spalding, Ware, Wayne.

I 19.13 2094
Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1944
USGS Water Supply Paper 1017
1947
368 pp.

Applies: Appling, Baker, Brantley, Bryan, Camden, Charlton, Chatham, Clayton, Cobb, Coffee, Dekalb,

Early, Effingham, Evans, Fulton,
Glynn, Henry, Liberty, Long,
McIntosh, Mitchell, Montgomery,
Oconee, Pierce, Screven, Spald-
ing, Ware, Wayne

I 19.13 2095
Water Levels and Artesian Pres-
sure in Observation Wells in the
U. S. in 1945

USGS Water Supply Paper 1024
1948
244 pp.

Applies: Appling, Baker, Brant-
ley, Bryan, Camden, Charlton,
Chatham, Clayton, Cobb, Coffee,
DeKalb, Early, Effingham, Evans,
Fulton, Glynn, Henry, Liberty,
Long, McIntosh, Mitchell, Mont-
gomery, Pierce, Screven, Spald-
ing, Ware, Wayne

I 19.13 2096
Water Levels and Artesian Pressure
in Observation Wells in the U. S.
in 1946

USGS Water Supply Paper 1072
1950
272 pp.

Applies: Appling, Baker,
Brantley, Bryan, Camden, Charlton,
Chatham, Clayton, Cobb, Coffee,
DeKalb, Early, Effingham, Evans,
Fulton, Glynn, Henry, Liberty,
Long, McIntosh, Mitchell,
Montgomery, Pierce, Screven,
Spalding, Ware, Wayne

I 19.13 2097
Water Levels and Artesian Pres-
sure in Observation Wells in
the U. S. in 1947

USGS Water Supply Paper 1097
1951

270 pp.

Applies: Appling, Baker, Brantley,
Bryan, Camden, Charlton, Chatham,
Clayton, Cobb, Coffee, DeKalb,
Early, Effingham, Evans, Fulton,
Glynn, Henry, Liberty, Long, Mc-
Intosh, Mitchell, Montgomery,
Pierce, Screven, Spalding, Ware,
Wayne.

I 19.13 2098
Water Levels and Artesian Pres-
sure in Observation Wells in the
U. S. in 1948

USGS Water Supply Paper 1127
1951
240 pp.

Applies: Appling, Baker, Brantley,
Bryan, Camden, Charlton, Chatham,
Clayton, Cobb, DeKalb, Early,
Effingham, Evans, Fulton, Glynn,
Henry, Liberty, Long, McIntosh,
Mitchell, Montgomery, Pierce,
Screven, Spalding, Ware, Wayne

I 19.13 2099
Water Levels and Artesian Pressure
in Observations Wells in the
U. S. in 1949

USGS Water Supply Paper 1157
1952
246 pp.

Applies: Appling, Baker, Brantley,
Bryan, Camden, Charlton, Chatham,
Clayton, Cobb, DeKalb, Effingham,
Evans, Fulton, Glynn, Henry, Liber-
ty, Long, McIntosh, Mitchell, Mont-
gomery, Pierce, Screven, Spalding,
Ware, Wayne

I 19.13 2100
Water Levels and Artesian Pres-
sure in Observation Wells in the

U. S. in 1950

USGS Water Supply Paper 1166
1953
262 pp.

Applies: Appling, Baker, Brantley, Bryan, Bulloch, Camden, Charlton, Chatham, Chattahoochee, Clayton, Cobb, Dekalb, Effingham, Evans, Fulton, Glynn, Henry, Liberty, Long, McIntosh, Mitchell, Montgomery, Pierce, Screven, Spalding, Ware, Wayne

I 19.13 2101

Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1951

USGS Water Supply Paper 1192
1954
229 pp.

Applies: Appling, Brantley, Bryan, Bulloch, Camden, Charlton, Chatham, Chattahoochee, Clayton, Cobb, Dekalb, Effingham, Evans, Fulton, Glynn, Henry, Liberty, Long, McIntosh, Mitchell, Montgomery, Pierce, Screven, Spalding, Ware, Wayne.

I 19.13 2102

Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1952

USGS Water Supply Paper 1222
1955
260 pp.

Applies: Appling, Baker, Brantley, Bryan, Bulloch, Camden, Charlton, Chatham, Clayton, Cobb, Dekalb, Effingham, Evans, Fulton, Glynn, Henry, Liberty, Long, McIntosh, Mitchell, Montgomery, Pierce, Screven, Spalding, Ware, Wayne

I 19.13 2103

Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1953

USGS Water Supply Paper 1266
1956
275 pp.

Applies: Appling, Baker, Brantley, Bryan, Bulloch, Camden, Charlton, Chatham, Chattahoochee, Clayton, Cobb, Dekalb, Effingham, Evans, Fulton, Glynn, Henry, Liberty, Long, McIntosh, Mitchell, Montgomery, Pierce, Screven, Spalding, Ware, Wayne

I 19.13 2104

Water Levels and Artesian Pressure in Observation Wells in the U. S. in 1954

USGS Water Supply Paper 1322
1954
291 pp.

Applies: Appling, Baker, Brantley, Bryan, Bulloch, Camden, Charlton, Chatham, Chattahoochee, Clayton, Cobb, Dekalb, Effingham, Evans, Fulton, Glynn, Henry, Liberty, Long, McIntosh, Mitchell, Montgomery, Pierce, Screven, Spalding, Ware, Wayne

J 19.13 2105

Water Levels and Artesian Pressures in Observation Wells in the U. S. in 1955

USGS Water Supply Paper 1405
1957
284 pp.

Applies: Appling, Brantley, Bryan, Bulloch, Camden, Charlton, Chatham, Chattahoochee, Clayton, Cobb, Dekalb, Effingham, Evans, Fulton, Glynn, Liberty, Long, McIntosh, Montgomery, Pierce, Screven, Spalding, Ware, Wayne

I 19.13 2106
Water Levels and Artesian Pres-
sure in Observation Wells in
the U. S. in 1956 - 58
USGS Water Supply Paper 1538
1962
202 pp.

Applies: Appling, Brantley,
Bryan, Bulloch, Camden, Charl-
ton, Chatham, Chattahoochee,
Clayton, Cobb, Dekalb, Effing-
ham, Evans, Fulton, Glynn,
Liberty, Long, McIntosh, Mont-
gomery, Pierce, Screven, Spald-
ing, Wayne

gomery, Pierce, Screven, Spald-
ing, Tift, Wayne

I 19.13 2107
Water Levels and Artesian
Pressure in Observation Wells
in the U. S. in 1959 - 63
USGS Water Supply Paper 1803
1965
265 pp.

Applies: Appling, Bryan, Bul-
loch, Camden, Chatham, Chatta-
hoochee, Clayton, Cobb, Dekalb,
Effingham, Evans, Fulton, Glynn,
Liberty, Long, McIntosh, Mont-
gomery, Pierce, Screven, Spald-
ing, Wayne

I 19.13 2108
Water Levels and Artesian
Pressure in Observation Wells
in the U. S. in 1964 - 68
USGS Water Supply Paper 1978
1971
258 pp.

Applies: Appling, Brantley,
Bryan, Bulloch, Camden, Charlton,
Chatham, Chattahoochee, Clay,
Clayton, Cobb, Dawson, Dekalb,
Dougherty, Effingham, Evans,
Fulton, Glynn, Liberty, Long,
Lowndes, McIntosh, Miller, Mont-

SURFACE WATER RECORDS

I 19.13 2109

Quality of Surface Waters of the
U. S., 1941

USGS Waters Supply Paper 942
1943
74 pp.

Applies: Muscogee

Data collected for South Atlantic slope and Eastern Gulf of Mexico basins. Georgia data collection for Chattahoochee River at Columbus, Ga. and several miscellaneous streams in Ga.

I 19.13 2110

Quality of Surface Waters of the
U. S. 1942

USGS Water Supply Paper 950
1944
68 pp.

Applies: Decatur, Floyd

Includes South Atlantic slope and Eastern Gulf of Mexico basins. Georgia data collection for Flint River at Bainbridge, Ga. and the Oostanaula River at Rome, Ga.

I 19.13 2111

Quality of Surface Water of the
U. S., 1943

USGS Water Supply Paper 970
1945
180 pp.

Applies: Whitfield

Includes South Atlantic slope and Eastern Gulf of Mexico

basins. Georgia data collected for Conasauga River at Tilton, Ga. and for several miscellaneous streams.

I 19.13 2112

Quality of Surface Waters of
the U. S., 1944

1947

311 pp.

Applies: Macon

Includes South Atlantic slope and Eastern Gulf of Mexico basins. Georgia data collected for Flint River at Montezuma, Ga.

I 19.13 2113

Quality of Surface Water of
the U. S. 1945

USGS Water Supply Paper 1030
1949
335 pp.

Applies: Baker

Includes South Atlantic slope and Eastern Gulf of Mexico basins. Georgia data collected for the Apalachicola River Basin at Ichawaynochoway Creek near Newton, Ga.

I 19.13 2114

Quality of Surface Waters of
the U. S., 1946

USGS Water Supply Paper 1050
486 pp.

Applies: Telfair

Includes South Atlantic slope and eastern Gulf of Mexico basins. Georgia data collected for the Altamaha River Basin at the Ocmulgee River at Lumber City, Ga.

I 19.13 2115
Quality of Surface Waters of the
U. S., 1947
USGS Water Supply Paper 1102
1952
651 pp.

Applies: Chattooga

Includes South Atlantic Slope
and eastern Gulf of Mexico
basins. Georgia Data collected
for the Mobile River Basin
at the Chattooga River, Trion
Ga.

I 19.13 2116
Quality of Surface Waters of
the U. S. , 1949
USGS Water Supply Paper 1162
1954
662 pp.

Applies: Richmond, Screven

Georgia data collected for
Savannah River near Augusta,
Ga. and at Burtons Ferry Bridge,
near Millhaven, Ga.

I 19.13 2117
Quality of Surface Waters of the
U. S. 1950 - Parts 1 - 4: North
Atlantic Slope Basins to St.
Lawrence River Basin
USGS Water Supply Paper 1186
1954
331 pp.

Applies: Richmond

Georgia data collected for
the Savannah River at Augusta,
Ga.

I 19.13 2118
Quality of Surface Waters of the
U. S., 1955 - Parts 1-4, North
Atlantic Slope Basins to St.
Lawrence River Basin
USGS Water Supply Paper 1400
1959
530 pp.

Applies: Berrien

Georgia data collected for the
Suwanee River Basin at the Alapaha
River near Alapaha, Ga.

I 19.13 2119
Quality of Surface Waters of the
U. S. 1956 - Parts 1-4, North
Atlantic Slope Basins to St.
Lawrence River Basin
USGS Water Supply Paper 1450
1960
603 pp.

Applies: Screven

Georgia data collected for the
Savannah River at Burtons Ferry
Bridge near Millhaven, Ga.

I 19.13 2120
Quality of Surface Waters of the
U. S., 1957 - Parts 1-4, North
Atlantic Slope Basins to St.
Lawrence River Basin
USGS Water Supply Paper 1520
1960
641 pp.

Applies: Screven

Georgia data collected for the
Savannah River at Burtons Ferry
Bridge near Millhaven, Ga.

I 19.13 2121
Quality of Surface Waters of
the U. S., 1958 - Parts 1-4,
North Atlantic Slope Basins to
St. Lawrence River Basin
USGS Water Supply Paper 1571
no date
773 pp.

Applies: Screven

Data for Georgia collected for
the Savannah River at Burtons
Ferry Bridge near Millhaven, Ga.

I 19.13 2122
Quality of Surface Waters of the
U. S., 1959 - Parts 1 and 2, North
Atlantic Slope Basins and South
Atlantic Slope and Eastern Gulf
of Mexico Basins
USGS Water Supply Paper 1641
1965
460 pp.

Applies: Screven, Bibb, Wayne,
Echols, Macon, Dougherty,
Floyd, Cherokee

I 19.13 2123
Quality of Surface Waters of
the U. S. 1960 - Parts 1 and
2, North Atlantic Slope and South
Atlantic Slope and Eastern Gulf
of Mexico Basins
USGS Water Supply Paper 1741
1968
418 pp.

Applies: Screven, Bibb, Echols,
Macon, Floyd, Cherokee

I 19.13 2124
Quality of Surface Waters of U.S.
1961 - Parts 1 and 2, North

Atlantic Slope Basins and South
Atlantic Slope and Eastern Gulf
of Mexico Basins
USGS Water Supply Paper 1881
1967
412 pp.

Applies: Screven, Bibb, Morgan,
Brantley, White, Monroe, Seminole,
Gordon, Chattooga

Georgia data collected for Savannah
River at Burton's Ferry Bridge
near Millhaven, Ga.; Ocmulgee River
at Macon, Ga.; Chattahoochee River
near Leaf, Ga.; Flint River near
Culloden, Ga.; Spring Creek near
Iron City, Ga.; Coosawattee River
at Pine Chapel, Ga.; Chattooga
River at Trion, Ga.

I 19.13 2125
Quality of Surface Waters of
the U. S. 1962 - Parts 1 and 2,
North Atlantic Slope Basins and
South Atlantic Slope and Eastern
Gulf of Mexico Basins
USGS Water Supply Paper 1941
1964
439 pp.

Applies: Screven, Tattnall, Echols,
Monroe, Taylor, Dougherty, Seminole,
Gordon

Georgia data collected for Savannah
River at Burton's Ferry Bridge
near Millhaven, Ga.; Brier Creek
at Millhaven, Ga.; Ochoopee River
near Reidsville, Ga.; Alapaha
River at Statesville, Ga.; Flint
River near Culloden, Ga.; White-
water Creek below Rambulette
Creek near Butler, Ga.; Flint
River at Albany, Ga.; Spring Creek
near Iron City, Ga.; Coosawattee
River at Pine Chapel, Ga.

I 19.13 2126
Quality of Surface Waters of the
U. S. 1965 - North Atlantic Slopes
Basins and South Atlantic Slope
and Eastern Gulf of Mexico Basins
USGS Water Supply Paper 1947
1967
472 pp.

Applies: Screven, Monroe, Gordon,
Whitfield; Cherokee, Floyd

Georgia data collected for the
Savannah River at Burton's
Ferry Bridge near Millhaven,
Ga.; Flint River near Culloden,
Ga.; Coosawattee River at Pine
Chapel, Ga.; Conasauga River at
Tilton, Ga.; Etowah River at
Canton, Ga.; Coosa River near
Rome, Ga.

I 19.13 2127
Quality of Surface Waters of the
U. S., 1964, Parts 1 and 2, North
Atlantic Slope Basins and South
Atlantic Slope and Eastern Gulf
of Mexico Basins
USGS Water Supply Paper 1954
1969
606 pp.

Applies: Elbert, Wilkes, Screven,
Greene, Wilkinson, Laurens, Monroe

Georgia data collected for Broad
River near Bell, Ga.; Little River
near Washington, Ga.; Savannah
River at Burton's Ferry Bridge
near Millhaven, Ga.; Brier Creek
at Millhaven, Ga.; Oconee River
near Greensboro, Ga.; Commissioner
Creek at Toombsboro, Ga.; Oconee
River at Dublin, Ga.; Flint River
near Culloden, Ga.

I 19.13 2128
Quality of Surface Waters of the
U. S., 1965 - Parts 1 and 2 -
North Atlantic Slope Basins and
South Atlantic Slope and Eastern
Gulf of Mexico Basins
USGS Water Supply Paper 1961
1970
779 pp.

Applies: Screven

Georgia data collected for the
Savannah River At Burton's Ferry
Bridge near Millhaven, Ga.

I 19.13 2129
Quality of Surface Waters of the
U. S., 1966. Parts 1 and 2, North
Atlantic Slope Basins and South
Atlantic Slope and Eastern Gulf
of Mexico Basins.
USGS Water Supply Paper 1991
1971
984 pp.

Applies: Rabun, Screven, Jones,
Wayne

Georgia data collected for the
Tallulah River near Clayton, Ga.,
Savannah River at Burton's Ferry
Bridge near Millhaven, Ga.. Falling
Creek (tributary of Altamaha River)
near Juliette, Ga.; Altamaha River
at Doctortown Ga.

I 19.13 2130
Quality of Surface Waters of
the U. S., 1966, Part 3 and 4,
Ohio River Basin and St. Lawrence
River Basin
USGS Water Supply Paper 1992
1970
585 pp.

Applies: Fannin

Georgia data collected for the
Toccoa River near Dial, Ga.

I 19.13 2131
Quality of Surface Waters of the
U. S., 1967, Parts 1 and 2,
North Atlantic Slope Basins
and South Atlantic Slope and
Eastern Gulf of Mexico Basins
USGA Water Supply Paper 2011
1971
982 pp.

Applies: Rabun, Screven, Effing-
ham, Liberty, McIntosh, Jones

Georgia data collected for Tallu-
lah River near Clayton, Ga.;
Savannah River at Burton's Ferry
Bridge, near Millhaven, Ga.;
Savannah River near Clyo, Ga.;
Peacock River (head of North
Newport River) near McIntosh,
Ga.; Riceboro Creek (tributary
of Peacock River) near Riceboro,
Ga.; Riceboro Creek at Riceboro,
Ga.; North Newport River near
Seabrook, Ga.; Crosstide Creek
near Halfmoon Landing, Ga.; North
Newport River at Halfmoon Land-
ing, Ga.; South Newport Cut at
Halfmoon Landing, Ga.; North
Newport River near Harris Neck,
Ga.; Timmons River near Yellow
Bluff, Ga.; North Newport River
near St. Catherine's Scund, Ga.;
South Newport River near South
Newport, Ga.; South Newport
River near Harris Neck, Ga.; Fal-
ling Creek (tributary to Altamaha
River) near Juliette, Ga.

I 19.13 2132
Quality of Surface Waters of the
U. S. 1967, Parts 3 and 4, Ohio
River Basin and St. Lawrence
River Basin Paper 2012 575 pp.
Applies: Fannin (Toccoa River
near Dial, Ga.)

I 19.13 2133
Compilation of Records of Surface
Waters of the U. S. through Sep-
tember 1950 - Part 2A, South
Atlantic Slope Basins, James River
to Savannah River
USGS Water Supply Paper 1303
1958
325 pp.

Applies: Effingham, Elbert,
Franklin, Hart, Lincoln, Madison,
Rabun, Richmond, Screven, Stephens,
Wilkes

I 19.13 2134
Compilation of Records of Surface
Waters of the U.S. through Septem-
ber 1950 - Part 2B, South Atlantic
Slope and Eastern Gulf of Mexico
Basins, Ogeechee River to Pearl
River
USGS Water Supply Paper 1304
1960
399 pp.

Applies: Hancock, Jefferson,
Washington, Jenkins, Effingham,
Evans, Bryan, Henry, Gwinnett,
Newton, Butts, Monroe, Bibb, Pulas-
ki, Telfair, Clarke, Oconee,
Greene, Morgan, Putnam, Baldwin,
Laurens, Montgomery, Appling, Wayne,
Tattnall, Brantley, Clinch, Berrien,
Echols, Lanier, Brooks, Cook,
Thomas, Grady, Habersham, White,
Hall, Lumpkin, Fulton, Cobb, Carroll,
Heard, Troup, Meriwether, Harris,
Muscogee, Chattahoochee, Spalding,
Pike, Upson, Macon, Taylor, Dooly,
Worth, Crisp, Lee, Dougherty, Baker,
Early, Decatur, Seminole, Gilmer,
Murray, Gordon, Whitfield, Chattoo-
ga, Dawson, Floyd, Cherokee, Bartow,
Polk

Georgia data collected at numerous
sites for each of the following
river basins: Ogeechee, Altamaha,
Satilla, St. Marys, Suwanee, Och-
lockonee, Apalachicola, Mobile.

Annual data for many sites extends from 1893 to 1950. Data for each site includes location, drainage area (in sq. miles), gage, average discharge, extremes, monthly and yearly mean discharge (cfs), monthly and yearly runoff in inches, yearly discharge (cfs).

I .9.13 2135
Compilation of Records of Surface Waters of the U. S. through September 1950 - Part 3B, Cumberland and Tennessee River Basins
 USGS Water Supply Paper 1306
 1958
 353 pp.

Applies: Clay, Fannin, Marion, Towns, Union

Georgia data collected for Tennessee River Basin at several sites. Data for each site includes location, drainage area (sq. miles) gage, average discharge, extremes, monthly and yearly mean discharge (cfs), yearly runoff (inches), yearly discharge (cfs). Annual data for several sites extends from 1913 to 1950.

I 19.13 2136
Compilation of Records of Surface Waters of the U. S., October 1950 to September 1960, Part 2-A, South Atlantic Slope Basins, James River to Savannah River
 USGS Water Supply Paper 1923
 1964
 303 pp.

Applies: Rabun, Stephens, Hart, Elbert, Franklin, Banks, Wilkes, Lincoln, Richmond, Screven, McDuffie, Effingham

Georgia data collected at numerous Georgia sites for the Savannah River Basin. Data for each

site includes location, drainage area (sq. miles), years for which records are available, average discharge (for those years) extremes, gage, monthly and yearly mean discharge (cfs), monthly and yearly runoff (inches), yearly discharge (cfs)

I 19.13 2137
Compilation of Records of Surface Waters of the U. S., October 1950 to September 1960, Part 2-B, South Atlantic Slope and Eastern Gulf of Mexico Basins, Ogeechee River to Pearl River
 USGS Water Supply Paper 1724
 1964

Applies: Jenkins, Effingham, Evans, Henry, Gwinnett, Newton, Butts, Bibb, Houston, Pulaski, Telfair, Jackson, Clarke, Greene, Morgan, Hancock, Jasper, Baldwin, Twiggs, Laurens, Tattnall, Montgomery, Wayne, Jeff Davis, Bacon, Pierce, Brantley, Charlton, Baker, Clinch, Berrien, Echols, Madison, Grady, Thomas, White, Habersham, Hall, Lumpkin, Fulton, Cobb, Carroll, Troup, Muscogee, Harris, Stewart, Fayette, Pike, Spalding, Taylor, Webster, Worth, Dougherty, Calhoun, Decatur, Seminole, Gilmer, Pickens, Gordon, Whitfield, Floyd, Chattooga, Dawson, Cherokee, Polk, Bartow, Haralson.

Georgia data collected at numerous sites for each of the following river basins: Ogeechee, Altamaha, Satilla, St. Marys, Suwanee, Ocklockonee, Apalachicola, Mobile. Data for each site includes location, drainage are (sq. miles), years for which records are available, average discharge for those years, gage, extremes, monthly and yearly mean discharge (cfs), monthly and yearly runoff (inches), yearly discharge (cfs).

I 19.13 2138
Compilation of Records of Surface
Waters of the U. S., October 1950
to September 1960, Part 3-B, Cum-
berland and Tennessee River Basins
USGS Water Supply Paper 1726
1964
269 pp.

Applies: Towns, Union, Fannin,
Walker

Georgia data collected at several
sites for the Tennessee River
Basin. Data for each site include
location, drainage area (sq. miles)
years for which records are availa-
ble, average discharge for those
years., gage extremes, monthly
and yearly mean discharge (cfs),
monthly and yearly runoff (inches),
yearly discharge (cfs)

I 19.4/2 2139
Index of Surface-Water Records to
December 31, 1967, part 2, South
Atlantic Slope and Eastern Gulf
of Mexico Basins
USGS Circular 572
1968
85 pp.

Applies: Southeastern coastal
states

Lists the streamflow and reservoir
stations in the South Atlantic
slope and eastern Gulf of Mex-
ico basins for which records have
been or are to be published in
reports of the Geological Survey
for periods to December 31, 1967.

Data for each stream listed in-
cludes station name, number,
drainage area, and periods of
record.

Includes an alphabetical list of
streams indexed to appropriate

page numbers. Supersedes Circular
502.

I 19.4/2 2140
Index of Surface-water Records to
December 31, 1967, Part 3, Ohio
River Basin
USGS Circular 573
1968

Applies: Includes drainage areas
of Georgia within the Tennessee
River Basin.

Lists streamflow and reservoir
stations, gives drainage areas,
periods of record for each station.
Supersedes Circular 503.

TD224 .G4 U5x 1968 Part 1 2141
Water Resources Data for Georgia,
Part 1 - Surface Water Records
USGS in cooperation with the Ga.
Dept. of Mines, Mining, and Geo-
logy, State Highway Dept., U. S.
Army Corps of Engineers, Soil Con-
servation Service
1968
178 pp.

Surface water records for follow-
ing river basins (several stations
for each basin): Savannah, Ogee-
chee, Altamaha, Satilla, St. Marys,
Suwanee, Ochlockonee, Apalachicola,
Mobile, Tennessee

I 19.3 2142
Surface Water Supply of the U. S.,
1961 - 1965, Part 2, South Atlantic
Slope and Eastern Gulf of Mexico
Basins, Vol. 1, Basins from James
River to Savannah River
USGS Water Supply Paper 1904
1970

942 pp.

Applies: Banks, Effingham, Elbert, Franklin, Hart, Jefferson, McDuffie, Rabun, Richmond, Screven, Stephens, Wilkes

Georgia data collected at numerous sites for the Savannah River Basin. Data for each site includes location, drainage area (sq. miles), years for which records are available, average discharge for those years, extremes, annual maximum discharge and peak discharges above base for water years 1961-65; discharge (cfs) water years 1961-65.

I 19.13 2143
Surface Water Supply of the U. S., 1961-65 - Part 2, South Atlantic Slope and Eastern Gulf of Mexico Basins, Vol. 2, Basins from Ogeechee River to Carrabelle River
USGS Water Supply Paper 1905
1970
772 pp.

Applies: Jenkins, Effingham, Evans, Fulton, Gwinnett, Butts, Jones, Bibb, Houston, Telfair, Jackson, Clarke, Greene, Morgan, Hancock, Jasper, Baldwin, Twiggs, Laurens, Tattnall, Wayne, Ware, Jeff Davis, Bacon, Pierce, Brantley, Charlton, Baker

Georgia data collected for the Ogeechee River Basin at numerous sites. Data for each site includes location, drainage area (sq. miles), years for which records are available, gage, extremes, annual maximum daily discharge, discharge in cfs for for specific water years.

I 19.13 2144
Surface Water Supply of the U. S., 1961-65 - Part 2, South Atlantic Slope and Eastern Gulf of Mexico Basins, Vol. 3, Basins from Apalachicola River to Pearl River
USGS Water Supply Paper 1906
1970
774 pp.

Applies: White, Habersham, Lumpkin, Gwinnett, Fulton, Cobb, Carroll, Troup, Harris, Muscogee, Stewart, Clay, Fayette, Spalding, Coweta, Upson, Monroe, Taylor, Macon, Dooly, Webster, Dougherty, Baker, Calhoun, Decatur, Seminole, Gilmer, Murray, Pickens, Gordon, Whitfield, Chattooga, Floyd, Dawson, Cherokee, Bartow, Polk.

Georgia data collected for the Apalachicola River Basin and the Mobile River Basin at numerous sites. Data for each site includes location, drainage area (sq. miles), years for which records are available, average discharge for those years, gage, extremes, annual maximum daily discharge, discharge in cfs for specific water years.

I 19.13 2145
Surface Water Supply for the U. S., 1961-65, Part 3 - Ohio River Basin, Vol. 4, Ohio River Basin Below Wabash River
USGS Water Supply Paper 1910
1971
738 pp.

Applies: Towns, Union, Cherokee, Fannin

Georgia data collected at numerous sites for the Tennessee River Basin. Data for each site includes location, drainage area (sq. miles), years for which records are available, annual maximum discharge and peak discharges above base for specific

water years, discharge in cfs for specific water years.

MAPS

G3701s .C9 var. .U5 GP-488 2146
Aeromagnetic Map of the Georgia
Nuclear Laboratory Area, Ga.
USGS Geophysical Investigation
Map GP-488
1964
Scale - 1:250,000
Magnetic contour intervals - 20
and 100 gammas
Size 34 x 40 inches

Applies: Dawson

G3701s .C9 var. .U5 GP-489 2147
Aeromagnetic Map of the Savannah
River Plant Area, South Carolina
and Georgia
USGS Geophysical Investigations
Maps GP-489
1965
Scale - 1:250,000
Magnetic contour intervals - 20
and 100 gammas
Size - 41 x 41 inches

Applies: Burke

G3701 .F7 1968 .U52X 2148
Federal Lands: Principal Lands
Administered or Held in Trust
by Federal Agencies: January
1, 1968
U. S. Geological Survey
Washington, D. C.
1970
map 17 x 26 in.
Scale: 1:7,500,000

G3701s .C3 var. .US HA-418 2149
Floods in the Vicinity of Ellijay,
Ga.

USGS Hydrologic Investigation Atlas
1971

Scale - 1:6,000 (1 inch = 500 ft.)
Contour Interval - 5 feet
Size - 34 x 36 inches

Applies: Gilmer

G3921 B32 194- .US 2150
Geodetic Control Diagrams for Ga.
USGS
Periodically revised
Scale - 1:250,000

These diagrams show the location of level and transit traverse lines, electronic distance measurements, and triangulation stations established by the U. S. Geologic Survey, the U. S. Geodetic Survey, and other Federal agencies. Diagrams are printed on a blue line planimetric base of the 1:250,000 scale USGS Topographic Map Series for Georgia; they are intended primarily for professional use. The latest date of control information is indicated

G3701s .C5 var. .U52 I-511 2151
Geologic Map of the Brevard Fault
Zone near Atlanta, Ga.
USGS Miscellaneous Investigation
Maps I-511
1968
Scale - 1:48,000
Size - 40 1/2 x 50 inches

G3701s .C5 var. .U52 I-348 2152
Geology of the Albany West Qua-
rangle, Ga.

USGS Miscellaneous Geological
Investigation Map I-348
1962
Scale - 1:24,000
Contour interval - 5 feet
Size - 36 1/2 x 42 inches

Applies: Dougherty

G3701s .C9 var. .US GP-351 2153
Natural Gamma Aeroradioactivity of
the Georgia Nuclear Laboratory
Areas, Ga.
USGS Geophysical Investigation
Map GP-351
1963
Scale - 1:250,000
Size - 33 1/2 x 55 1/2 inches

Applies: Dawson

.G3701 .D2 1967 .US3X 2154
Potential Natural Vegetation
[: U. S.]
U. S. Geological Survey
Washington, D. C.
1967 (Revision of 1965)
Col. map 17 x 26 in.
Scale 1:7,500,000

Includes tabular data for forests
and grasslands

G3701 .C3 1967 .US2X 2155
Productive Aquifers and With-
drawals from Wells :[U. S.]
U. S. Geological Survey
Washington, D. C.
1967
Col. map 17 x 36 in.
Scale 1:7,500,000

Includes explanatory table

G3701s .H1 var. .U51 MF-175 2156
Red Iron-ore beds of Silurian Age
in Northeastern Alabama, North-
western Georgia, and Eastern Tennes-
see

USGS Mineral Investigation Field
Studies Maps MF-175
1962

Scale - 1:250,000

Contour Interval:

Sheet One - 50 and 100 feet

Sheet Two - 100 feet

Size:

Sheet One - 34 x 40 inches

Sheet Two - 36 x 49 inches

G3921 .A1 1966 .U5 2157
State of Georgia Base Map
United States Geological Survey
Washington, D. C.
1966

Compiled 1963

Scale - 1:500,000 (1 inch = approxi-
mately 8 miles)

Col. map - 109 x 95 cm.

This map shows counties, location
and names of all cities and towns
and most of the smaller settlements;
also railroads, rivers, many of the
smaller streams, and other water
features. Does not show contours.

G3921 .A1 1966 .U55 2158
State of Georgia Base Map
United States Geological Survey
Washington, D. C.
1966
Compiled 1963
Scale - 1:1,000,000 (1 inch = approx-
imately 16 miles)

G3920 1966 .U5 2159
State of Georgia Base Map with
Highways and Contours (Topographic
Base Map)
 United States Geological Survey
 Washington, D. C.
 1966
 Compiled 1963
 Scale - 1:500,000 (1 inch = approx-
 imately 8 miles)
 Contour interval - 200 feet with
 supplementary 100 foot contours
 Col. map - 109 x 95 cm.

An overprint of the Georgia State
 Base Map (Scale 1:500,000). Shows
 contours, highways, National
 monuments, forest, and wildlife
 refuges.

G3701 .BS 1964 .U62 2160
Status of Aerial Photography,
September 1964
 U. S. Geological Survey
 Washington, D. C.
 1964
 Col. map
 Scale 1:5,000,000

* 2161
Status of Aerial Photography
 U. S. Geological Survey
 Washington, D. C.
 December 1971
 Scale 1:5,000,000
 (Alaska, 1:10,000,000)

Shows status of aerial photo-
 graphy for U. S. by the following:

Agricultural Stabilization
 and Conservation Service
 Soil Conservation Service
 Forest Service
 Geological Survey
 Bureau of Land Management
 Tennessee Valley Authority

Coast and Geodetic Survey
 Commercial and other

* 2162
Status of Topographic Mapping in
the United States
 U. S. Geological Survey
 Washington, D. C.
 June 30, 1972
 Col. maps 62 x 90 cm., issued
 annually
 Scale 1:5,000,000

Each status map shows topographic
 and planimetric quadrangle maps,
 produced by the Geological Survey
 at various scales ranging from
 1:24,000 to 1:250,000. Mapping
 in progress is also shown.

(MAPS - title) 2163
Topographic Map of Atlanta Georgia
and Vicinity
 United State Geological Survey
 Washington, D. C.
 1955
 Scale - 1:24,000 (1 inch = 2,000 ft.)

Applies: Fulton, Dekalb, portions
 of Cobb and Clayton

(MAPS - topo - Georgia) 2164
Topographic Maps of Georgia
(7 1/2', 15', 30') with Index
 United States Geological Survey
 Washington, D. C.

Index is published annually (Most
 recent index, published September
 1972, lists the number of published
 maps at 541)

Quadrangles covering 7 1/2 minutes
 of latitude and longitude are
 published at the scale of 1:24,000,
 (1 inch = 2,000 ft.). Quadrangles

covering 15 minutes of latitude and longitude are published at a scale of 1:62,500 (1 inch = approximately 1 mile). Each quadrangle is designated by the name of a city, town, or prominent natural feature within it. The contour interval differs according to the scale of the map and the relief of the country. The index shows the extent of map coverage with mapped areas outlined in black on a scale of 1:1,000,000 (1 inch = approximately 16 miles).

(HISTORICAL TOPO MAPS FILE) 2165
Topographic Map of Rock Run and
Vicinity, Alabama - Georgia
United States Geological Survey
Washington, D. C.
1941
Scale - 1:24,000 (1 inch = 2,000 ft.)

Applies: Floyd, Polk

G3701 .S1 1965 .U62X 2166
United States of America, Showing
the Extent of Public Land Surveys
Remaining Public Land, Historical
Boundaries, National Forests,
Indian Reservations, Wildlife,
Refuges, National Parks and
Monuments
U. S. Geological Survey in
cooperation with the Bureau of
Land Management
Washington, D. C.
1965
Col. map 49 x 78 in. on 2 sheets
49 x 39 in.
Scale: 1:2,500,000

OPEN FILE REPORTS

(Unpublished. Available for inspection at USGS offices)

2167
Dewatering of the Clayton Formation during Construction of the Walter F. George Lock and Dam, Fort Gaines, Clay County, Ga.
Stewart, J. W.
USGS Open-file Report
1972

2168
Drainage Area Data for Georgia Streams
USGS in cooperation with the Georgia Department of Mines, Mining, and Geology, and the State Highway Department
Open-file Report
August 1959
251 pp.

2169
Evaluation of the Surface Water Data Program in Georgia
Carter, R. F.
USGS Open-file Report
1970
65 pp., 8 figs., 7 tables

2170
Floods in Georgia
Bunch, C. M. and Price, McGlone
USGS Open-file Report
1962
152 pp., 1 pl., 16 figs., 1 table

2171
Flow Characteristics of Georgia Streams
USGS Open-file Report

Atlanta, Ga.
1971
262 pp., 1 fig.

Includes summaries of flow duration and of low and high flows at gaging stations; a map of Georgia and adjacent areas shows location of all gaging stations for which data are included in this report.

2172
Flow Duration of Georgia Streams
Rabon, J. W.
USGS Open-file Report
1961
326 pp., 6 figs., 1 table

2173
Geologic and Hydrologic Data Relating to Disposal of Waste in Crystalline Rocks, Ga. Nuclear Laboratory, Dawson County, Ga.

Stewart, J. W., and Blanchard, H. E.
USGS Open-file Report
Atlanta, Ga.
1962
unpaged

Applies: Dawson

2174
Ground-Water Resources of Cook County
USGS - Open-file Report
Atlanta, Ga.
1972
40 pp.

Applies: Cook

Hydrology and Chloride Contamina-
tion of the Principal Artesian
Aquifer in Glynn County, Ga.

Wait, R. L., and Gregg, D. O.

USGS Open-file Report

Atlanta, Ga.

1967

unpaged

Applies: Glynn

NATIONAL PARK SERVICE

I 29.2/2:H19 2200
National Park Guide for the
Handicapped
National Park Service
Washington, D.C.
1971
79 pp

Describes national parks and monuments (5 in Georgia), briefly explaining facilities for the handicapped and potential problems which may be encountered.

I 29.66 2201
National Parks and Landmarks,
Areas Administered by the National
Park Service and Related Properties
as of January 1, 1972
National Park Service
Washington, D.C.
1972
192 pp.
Annual

Lists all areas under control of the National Park Service giving federal and non-federal acreage figures, outstanding characteristics description, date of authorization, P.O. address, and other pertinent data.
Also lists sites declared eligible for registration as National Historic, Natural, and Environmental Education Landmarks (11 in Georgia). With partial index of official place names.

I 29.2:H62/10 2202
The National Register of Historic
Places, 1972
National Park Service, U. S. Department of the Interior
Washington, D. C.
1972
603 pp.

Lists 3,500 entries, including properties of national, state, and local significance. (80 entries for Georgia.) Each entry contains brief description, notes, location, significant dates, and type of ownership. Also notes federal programs status where applicable. With index.

I 29.76/2:969 2203
Advisory List to the National Register
of Historic Places - 1969
National Park Service
Washington, D.C.
1967
311 pp.

Places not a part of 1969 National Register, but recommended for consideration by the National Park Service. Purposes of the list are: (1) To suggest to the states other sites they may wish to investigate, evaluate, and nominate for addition to the National Register, (2) To indicate to the Federal licensing and construction agencies, to which Section 106 of Public Law 89-665 is applicable, those places which merit consideration in the planning and approval procedures associated with their projects until such time as they might be added to the National Register.

Approximately 200 entries for Georgia. Listed by city and county. Each entry gives place name, street number or road location, designated site code number, and indication of recognition by Historic American Buildings survey or National Survey of Historic Sites and Buildings. Also archeological or historical significance is indicated.

G155 U6 G44 no.5 2206
Economic Impact of the Proposed
Cumberland Island National Seashore
University of Georgia Bureau of
Business and Economic Research in
Cooperation with the Georgia State
Planning Bureau. Prepared for the
National Park Service.
Athens, Ga.
1968
84 pp. 30 tables, 2 figures

Applies: Camden, Glynn

G-3701 .S524 1961 .U5 2204
Kennesaw Mountain National
Battlefield Park (Map)
U.S. National Park Service
Washington, D.C.
1961
3 maps:

Crest of Kennesaw Mountain
(scale: 1 in. = 1144 feet)
Kennesaw Mountain National
Battlefield Park, Georgia
(scale: 1 in. = 3200 feet)

Applies: Cobb

PB-208 379-D (NTIS) 2205
Proposed Cumberland Island
National Seashore, Georgia
(Draft EIS) ELR-4231, DES-
72-49
Southeast Regional Office
National Park Service
Atlanta
April 1972
38 pp.

Applies: Camden

Legislative proposal to establish Cumberland Island National Seashore including the barrier island and related marsh and estuarine systems.

FEDERAL WATER POLLUTION CONTROL
ADMINISTRATION

Note: Established as Federal Water Pollution Control Administration under the Secretary of Health, Education and Welfare by act of October 2, 1965. Transferred to Department of the Interior by Reorganization Plan 2 of 1966. Name changed to Federal Water Quality Administration by act of April 3, 1970. Abolished by Reorganization Plan 3 of 1970, effective December 2, 1970 and functions transferred to the Environmental Protection Agency.

I 67.2:B52/4 2240
Biology of Water Pollution, a
Collection of Selected Papers
on Stream Pollution, Waste Water,
and Water Treatment
Federal Water Pollution Control
Administration
Washington, D.C.
1967

I 67.2:Es8/968 2241
Clean Water for the Nation's
Estuaries--Proceedings of the
Georgia Public Meeting, Jekyll
Island, Georgia, February 29,
1968
Federal Water Pollution Control
Administration
Washington, D.C.
1968
Various Pagings

I 67.2:C39 2242
Proceedings: Conference in the
Matter of Pollution of the Inter-
state Waters of the Chattahoochee
River and its Tributaries, from
Atlanta, Georgia to Fort Gaines,
Georgia, Atlanta, July 14-15, 1966.
Federal Water Pollution Control
Administration
Washington, D.C.
1966
2 volumes in 1--total pages 457
Applies: Fulton, Cobb, Douglas,
Cowetta, Carroll, Heard, Troup,
Harris, Muscogee, Stewart, Quitman,
Clay.

Extensive data on pollution of
Chattahoochee River--data on sew-
erage systems discharging into
river, electric power generation,
domestic water supply sources,
sources of sewerage, chemical ana-
lyses of water at various stations.

I 67.2:Sa9 2243
Conference in the Matter of Pollution
of the Interstate Waters of the Low-
er Savannah River and its Estuaries,
Tributaries, and Connecting Waters,
Georgia, South Carolina, 2nd Ses-
sion, Savannah, Georgia, October 29,
1969. Transcript of Proceedings
Federal Water Quality Administration
Washington, D.C.
1970
187 pp.
Applies: Chatham

I 67.2:C39/970 2244
Conference in the Matter of Pollution of the Interstate Waters of the Chattahoochee River and Its Tributaries, Georgia, Alabama, 2nd Session, February 17, 1970, Atlanta, Ga., Transcript of Proceedings

Federal Water Pollution Control Administration
Washington, D.C.
1970
227 pp.

Applies: Fulton, Cobb, Douglas, Coweta, Carroll, Heard, Troup, Harris, Muscogee, Stewart, Quitman, Clay, Early, Seminole, Decatur

Extensive data on Chattahoochee River--Sampling Station descriptions; streamflow (cfs); summary of loadings, 1969, major wastewater treatment facilities (Atlanta area); chemical analyses taken at various stations; list of industries not in compliance with water quality regulations; list of sewerage systems discharging to Chattahoochee River Basin

I 67.2:C82/v.4 2245
The Cost of Clean Water: Volume 4, State and Major River Basin Municipal Tables
Federal Water Pollution Control Administration
Washington, D.C.
1968
48 pp.

Contains a tabular breakdown of estimated construction costs of municipal treatment works and sanitary sewers, and the operation and maintenance costs of treatment works, by state and major river basin.

I 67.2:St2/970 2246
Digest FY 1970 State Program Plans Federal Water Pollution Control Administration
Washington, D.C.
1970
Various Pagings

General summary information on water quality control programs of state agencies.

I 67.2: C63 2247
Index to Research on Coastal and Estuarine Waters in the U. S.
Federal Water Pollution Control Administration
Washington, D. C.
1967
33 pp.

Lists research efforts for each national coastal region with appropriate investigators, supporters, area of study, and information source.

I 67.22:968/summ. 2248
Municipal Waste Facilities in the U. S., Statistical Summary, 1968 Inventory
Federal Water Pollution Control Administration
Washington, D. C.
1971
43 pp.

I 67.13/4:15030 DLT 05/70 2249
Urban Soil Erosion and Sediment Control
Federal Water Pollution Control Administration
Washington, D. C.
1970
35 pp.

General information on scope and magnitude of the urban and suburban sediment problem to indicate the current level of public action being taken to control it, to introduce a community action guidebook for control, and to outline research needs.

DEPARTMENT OF TRANSPORTATION

TD 1.26 2300
1972 National Transportation
Report
Office of the Secretary
U.S. Department of Transportation
Washington, D.C.
July, 1972
437 pp.

State of the nation's transportation system: estimates of investment needs and program priorities; analysis of selected issues in urban transportation; guidelines for future action. Emphasis on long range planning.

DEPARTMENT OF TRANSPORTATION--
ENVIRONMENTAL IMPACT STATEMENTS

EIS-GA-73-0001-D-2 (NTIS) 2301
Metropolitan Atlanta Rapid Transit System. Volume 2
(Draft EIS) ELR-001-D-2
Urban Mass Transportation Administration
Washington, D.C.
December, 1972
809 pp.
Applies: Dekalb, Fulton

Impact on community, historic, and archaeological areas, economic and esthetic characteristics.

EIS-GA-73-0001-D-1 (NTIS) 2302
Metropolitan Atlanta Rapid Transit System. Volume 1.
(Draft EIS) ELR-001-D-1
Urban Mass Transportation Administration
Washington, D.C.
December, 1972
495 pp.

Summaries of adverse environmental impacts and beneficial effects.

EIS-GA-73-0001-D-3 (NTIS) 2303
Metropolitan Atlanta Rapid Transit System. Volume 3.
Urban Mass Transportation Administration
Washington, D.C.
December, 1972
1188 pp.
Applies: Dekalb, Fulton

Volume 3 of a three volume report covers impact on the area ecology, acoustics, air quality, and water resources, along with solid waste management and alternatives.

EIS-GA-73-0588-F (NTIS) 2304
Metropolitan Atlanta Rapid Transit System
(Final EIS) ELR-0588
Urban Mass Transportation Administration
Washington, D.C.
March 1973
650 pp.
Applies: Dekalb, Fulton

The proposed system would result in long term environmental impacts of some community disruption, family and business displacement, a few inappropriate land use changes, traffic intrusions, noise, and visual intrusions. Also, there will be acquisition of small amounts of parks and ecological areas. Short term impacts are also summarized.

PB-199-227-F (NTIS) 2305
William B. Hartsfield Atlanta Airport Project, Atlanta, Georgia
(Final EIS)
Assistant Secretary for Environment and Urban Systems
Office of the Secretary of Transportation
Washington, D.C.
May, 1971
107 pp.
Applies: Clayton, Fulton

Construction of airport loop road, taxiway, cargo apron, and partial enclosure of the Flint River.

PB-119-229-F (NTIS) 2306

Jesup-Wayne County Airport,

Jesup, Georgia

(Final EIS)

Assistant Secretary for Environ-
ment and Urban Systems

Office of the Secretary of
Transportation

Washington, D.C.

May 1971

28 pp.

Runway extension and other
improvements.

DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

Environmental Impact Statements

PB-206 167-D (NTIS) 2315
Baxley Municipal Airport, Baxley,
Georgia
(Draft EIS) ELR-1734
Federal Aviation Administration,
Airports Service
Washington, D. C.
January 1972.
22 pp.
Applies: Appling County.

Extension and widening of existing
runway.

PB-206 167-F (NTIS) 2316
Baxley Municipal Airport, Baxley,
Georgia
(Final EIS) ELR-4227
Federal Aviation Administration,
Airports Service
Washington, D. C.
April 1972.
30 pp.
Applies: Appling County.

Project to extend and widen exist-
ing paved runway.

PB-207 239-D (NTIS) 2317
Airport Layout Plan for Fitzgerald
Municipal Airport, Fitzgerald,
Georgia
Federal Aviation Administration,
Airports Service
Washington, D. C.
March 1972.
47 pp.
Applies: Ben Hill.

Proposal to extend and widen
existing runway.

PB-200 320-F (NTIS) 2318
Georgia. Airport Project, Savan-
nah, Savannah Municipal Airport
(Final EIS)
Federal Aviation Administration,
Airport Service
Washington, D. C.
June 1971.
54 pp.
Applies: Chatham County.

Construction of taxiways and
improvement of Runway 18/36
to support heavy craft.

PB-205 578-D (NTIS) 2319
Dade County Airport, Trenton,
Georgia
(Draft EIS) ELR-1611
Federal Aviation Administration
Washington, D. C.
January 1972.
31 pp.

Proposal to construct a basic
utility airport.

PB-205 578-F (NTIS) 2320
Dade County Airport, Trenton,
Georgia
(Final EIS) ELR-4334
Federal Aviation Administration,
Airports Service
Washington, D. C.
April 1972.
49 pp.

Proposal to construct a general
utility airport for small pro-
peller craft. Would be 10 acres
of clearing, slightly increased
noise and air pollution.

EIS-GA-73-0539-D (NTIS) 2321
Emanuel County Airport, Swains-
boro, Georgia
(Draft EIS) ELR-0539
Federal Aviation Administration,
Airports Service
Washington, D. C.
March 1973.
55 pp.

Acquisition of 125 acres, construction of a new runway, other improvements. 50 acres would be cleared, minor noise and air pollution increase would result.

PB-206 864-D (NTIS) 2322
Fannin County Airport, Blue Ridge,
Georgia
(Draft EIS) ELR-1977
Federal Aviation Administration,
Airports Service
Washington, D. C.
February 1972.
39 pp.

Proposal to construct a basic utility airport.

EIS-GA-72-4460-F (NTIS) 2323
Fannin County Airport, Blue Ridge,
Georgia
(Final EIS) ELR-4460
Federal Aviation Administration,
Airports Service
Washington, D. C.
May 1972
48 pp.

Proposal to construct a basic utility airport. Approximately 85 acres of clearing necessary. Relocation of 11 families and slight increase in noise and air pollution would also result.

EIS-GA-73-0479-D (NTIS) 2324
Brunswick Airpark Airport, Brunswick,
Georgia
(Draft EIS)
Federal Aviation Administration,
Airports Service
Washington, D. C.
February 1973.
45 pp.
Applies: Glynn County.

Construction of new runway, relocation of utilities, acquisition of 13 acres of land. No adverse impacts foreseen.

PB-206 575-D (NTIS) 2325
Greene County Airport, Greensboro
Union Point, Georgia
(Draft EIS) ELR-1866
Federal Aviation Administration,
Airports Service
Washington, D. C.
February 1972.
41 pp.

Proposal to construct a basic utility airport.

EIS-GA-72-4459-F (NTIS) 2326
Greene County Airport, Greensboro
Union Point, Georgia
(Final EIS) ELR-4459
Federal Aviation Administration,
Airports Service
Washington, D. C.
May 1972.
51 pp.

Proposal to construct a basic utility airport. Approximately 30 acres of clearing necessary. Slight increase in noise and air pollution.

PB-201 691-D (NTIS) 2327
Liberty County Airport, Hinesville,
Georgia
(Draft EIS)
Federal Aviation Administration,
Airports Service
Washington, D. C.
August 1971.
27 pp.

Project to extend and widen an
existing runway.

PB-201 691-F (NTIS) 2328
Liberty County Airport, Hinesville,
Georgia
(Final EIS)
Federal Aviation Administration,
Airports Service
Washington, D. C.
October 1971.
31 pp.

Proposal to extend and widen an
existing runway. Would require 12
acres of clearing.

EIS-GA-72-5650-D (NTIS) 2329
Valdosta Municipal Airport, Val-
dosta, Georgia
(Draft EIS) ELR-5650
Federal Aviation Administration,
Airports Service
Washington, D. C.
November 1972.
64 pp.
Applies: Valdosta, Lowndes County.

Runway extension and other improve-
ments.

PB-198 982-D (NTIS) 2330
Section 102 (2) (C), P.L. 91-190,
Marion County Airport, Buena Vis-
ta, Georgia

(Draft EIS)
Federal Aviation Administration,
Airports Service
Washington, D. C.
May 1971.
15 pp.

Proposal for a new airport to be
located 1.8 miles south of Buena
Vista. No significant environ-
mental impacts foreseen.

PB-207 545-D (NTIS) 2331
Thomson-McDuffie County Airport,
Thomson, Georgia
Federal Aviation Administration,
Airports Service
Washington, D. C.
March 1972.
41 pp.

Proposed expansion of facilities.

PB-198 982-F (NTIS) 2332
Section 102 (2) (C), P.L. 91-190,
Marion County Airport, Buena Vis-
ta, Georgia
(Final EIS)
Federal Aviation Administration,
Airports Service
Washington, D. C.
July 1971.
20 pp.

Proposal for a new airport with
land acquisition of 115 acres,
runway size of 3200 ft. by 60 ft.
plus access road, parking, other
facilities.

PB-207 070-D (NTIS) 2333
Perry-Fort Valley Airport, Peach
and Houston County, Georgia
(Draft EIS) ELR-2001
Federal Aviation Administration,

Airports Service
Washington, D. C.
February 1972.
47 pp.

PB-207 070-F (NTIS) 2334
Perry - Fort Valley Airport, Peach
and Houston Counties, Perry,
Georgia
(Final EIS) ELR-4432
Federal Aviation Administration,
Airports Service
Washington, D. C.
May 1972.
51 pp.

Proposal to construct a basic
transport runway and related
facilities which will accommodate
70 percent of the basic transport
fleet of turbojet-powered aircraft
weighing less than 60,000 pounds.
Would be 10 acres of clearing and
slight increase in noise and air
pollution.

PB-204 959-D (NTIS) 2335
Jasper - Pickens County Airport,
Jasper, Georgia
(Draft EIS) ERL-1456
Federal Aviation Administration,
Airports Service
Washington, D. C.
December 1971.
26 pp.

Proposal to construct a general
utility airport.

PB-204 959-F (NTIS) 2336
Jasper - Pickens County Airport,
Jasper, Georgia
(Final EIS) ELR-4332
Federal Aviation Administration,
Airports Service

Washington, D. C.
April 1972.
43 pp.

Proposal to construct a general
utility airport for small pro-
peller craft. Would be approxi-
mately 100 acres of tree clear-
ing, slight increase in noise
and air pollution.

FEDERAL HIGHWAY ADMINISTRATION

Environmental Impact Statements

PB-206 114-F (NTIS) 2350
PR-505-A (S-2700), Appling County,
Georgia
(Final EIS) ELR-1702
January 1972.
20 pp.

Environmental clearance sought for
improvements to a county road.

PB-198 751-D (NTIS) 2351
Bartow County, Georgia
(Draft EIS)
April 1971.
5 pp.

Construction of Appalachian Route
2697 (001) from S.R. 113 north of
Richland Creek to S.R. 293 in
Emerson. Will serve as a Carters-
ville bypass.

PB-204 898-F (NTIS) 2352
Project APL 2697 (001) P.E., Bar-
tow County, Georgia
(Final EIS) ELR-1423
December 1971
22 pp.

Location approval sought for a
bypass around Cartersville.

PB-202 337-F (NTIS) 2353
Highway Project S-0059 (3), Brooks
County, Georgia
(Final EIS)
August 1971.
13 pp.

Relocation of State Route 76.

PB-198 760-D (NTIS) 2354
Carroll County, Georgia
(Draft EIS)
April 1971.
4 pp.

A project to provide access to
two industrial sites and a bypass
route for the west side of Car-
rollton. Would alter the land use
patterns of the area.

PB-201 308-F (NTIS) 2355
Project F-021-1 (6), Carroll
County, Georgia
July 1971.
29 pp.

A Carrollton bypass, on State
Routes 166 and 61, is proposed.
Would require 275 acres for
right-of-way.

PB-203 760-F (NTIS) 2356
Highway Project APL 8009(001),
Carroll County, Georgia
October 1971.
15 pp.

Construction of a new highway
facility for industrial develop-
ment.

PB-198 832-D (NTIS) 2357
Georgia Project S-0956(3),
Chatham County
(Draft EIS)
April 1971.
4 pp.

Project to provide a better tie-
in to State Route 21 and to

provide better access to Interstate 95 for residents of Effingham and northwest Chatham.

PB-198 832-F (NTIS) 2358
Georgia. Project S-0956(3), Chatham County
(Final EIS)
September 1971.
22 pp.

Improvement of a tie-in road in Chatham County. No adverse effects beyond construction time.

EIS-GA-72-5570-D (NTIS) 2359
Georgia Project U-009-2 (21), and F-041-2 (15), Chatham County
(Draft EIS) FHWA-GA-EIS-72-07-D
ELR-5570
November 1972
71 pp.

PB-201 088-F (NTIS) 2360
Georgia. U.S.-27 (SR-1), Chattooga County. Construction of By-Pass from U.S. 27 at End of SR-48. Project F-071-3 (17)
(Final EIS)
July 1971.
37 pp.

Construction of bypass of Summer-ville and Trion to cut off six miles of congested travel. Land requirements total 163 acres.

PB-202 918-D (NTIS) 2361
Georgia Project: F-057-1 (3) Cherokee County
(Draft EIS)
September 1971.
14 pp.

Construction of a new highway facility in Canton, Georgia.

PB-202 918-F (NTIS) 2362
Georgia Project: F-057-1 (3) Cherokee County
(Final EIS) ELR-3043
March 1972
70 pp.

Proposal for new highway facility affecting Cherokee County and City of Canton, vicinity of Georgia Route 5 and Georgia Route 20.

PB-200 617-F (NTIS) 2363
Athens East By-Pass, City of Athens, Clarke-Oconee Counties, Georgia. Project F-FG-055-1 (6)
(Final EIS)
July 1971.
39 pp.

Project to complete the southern portion of the Athens east by-pass.

PB-201 400-D (NTIS) 2364
Cherokee Road Extension, Project PR700, Cobb County, Georgia
(Draft EIS)
July 1971.
18 pp.

Cherokee Road Extension is proposed to be a multilane, free access facility linking Cherokee Street in Smyrna to Windy Hill Road at the I-75 interchange.

PB-201 400-F (NTIS) 2365
Cherokee Road Extension, Project
PR 700, Cobb County, Georgia
(Final EIS)
November 1971.
34 pp.

Improvements to and partial re-
location of a present highway fa-
cility. Would displace several
homes and businesses and remove
a portion of a thick growth of
trees on the Dobbins Air Force
Base reservation.

PB-204 462-D (NTIS) 2366
Georgia Projects F-057-1 (4), S-
1378, and S-2556, Cobb County,
Georgia
(Draft EIS)
November 1971.
42 pp.

Project for design and construction
of a four-lane, fully controlled
access facility in Cobb County.

EIS-GA-72-4514-F (NTIS) 2367
Projects F-057-1 (4), S-2556 (1),
S1378 (1), Cobb County, Marietta,
Georgia
(Final EIS) ELR-4514
May 1972.
100 pp.

Proposal for construction of a
four-lane, fully controlled access
facility beginning on new location
at I-75 south of Roberts Road inter-
change. Adverse environmental ef-
fects are: 30 houses and 2 busi-
nesses may be displaced; several
residential streets will be severed.

PB-201 337-D (NTIS) 2368
Georgia, Interstate Highway I-75,
Cobb - Cherokee - Bartow Counties
(Draft EIS)
July 1971.
383 pp.

Construction of a link of I-75
from Marietta to a point beyond
Lake Allatoona to the North.
Primary environmental impact is
the potential damage to the
recreation area at Lake Allatoona.

PB-204 462-F (NTIS) 2369
Projects I-75-3 (2) 291 P.E.,
I-75-3 (3) 270 P.E., Cobb -
Cherokee - Bartow Counties, Georgia
(Final EIS) ELR-4059
March 1972.
586 pp.

The projects make up the last link
of I-75 in Georgia. Some 2204
acres of land would be acquired
for right-of-way, 84 families
displaced. Other adverse effects
would be air pollution, noise,
water pollution, land use changes,
and recreation losses.

PB-198 730-D (NTIS) 2370
Coffee County, Georgia
(Draft EIS)
April 1971.
10 pp.

Project located on US 441, SR 31
inside the city of Douglas, to
provide an urban type roadway
through the city.

PB-203 626-F (NTIS) 2371
Projects F-075-1 (4) and F-075-2
(4), Coffee County, Georgia
(Final EIS)
October 1971.
24 pp.

Reconstruction of certain city
streets in Douglas, Georgia.
Affects U.S. highway 441. Potential
erosion, water pollution, air pol-
lution.

PB-198 874-D (NTIS) 2372
Georgia Project S-0519 (4), Colquitt
County
(Draft EIS)
May 1971.
4 pp.

Moultrie-Meigs Road, SR 111 to SR
37 section, improvements.

PB-198 874-F (NTIS) 2373
Project S-0519 (4), Colquitt County,
Georgia
(Final EIS) ELR-1298
November 1971.
16 pp.

The project is located on SR 111,
extending 1800 feet. No adverse
effects foreseen.

PB-198 677-D (NTIS) 2374
Georgia Project S-1205(2), Colquitt
County.
(Draft EIS)
May 1971
4 pp.

Improvements on county road S-1205-
(2) south of Moultrie, Georgia.

PB-198 677-F (NTIS) 2375
Georgia Project S-1205(2), Colquitt
County
(Final EIS) ELR-1289
November 1971.
11 pp.

Improvements on Moultrie-Meigs
Road (S-1205(2)) south of Moultrie,
Georgia.

PB-198 983-D (NTIS) 2376
Section 102 (2) C, P.L. 91-100
S-2698(1)
Cook-Berrien (Draft EIS)
April 1971.
3 pp.

Paving of an unimproved county
road, from U.S. 41 north of Sparks
east to present paving near the
Cook-Berrien County Line.

PB-204 513-F (NTIS) 2377
Georgia. Cook-Berrien Counties,
Project S-2698(1)
(Final EIS) ELR-1299
November 1971.
11 pp.

Project to reconstruct an unim-
proved roadway into a 21 ft.
surface highway. No adverse
effects foreseen.

PB-200 768-D (NTIS) 2378
Relocation of State Route 155,
City of Decatur, Dekalb County,
Georgia. Projects SU-865(4),
SU-866(5)
(Draft EIS)
July 1971.
60 pp.

Construction of a facility to
bypass the Decatur central busi-
ness district. Effects include

displacement of approximately 20 families and increased noise and air pollution in the vicinity of Decatur Junior High School.

EIS-GA-72-4442-F (NTIS) 2379
Georgia Project F-037-2(11), Dekalb
-Fulton Counties, Georgia
(Final EIS) ELR-4442
May 1972.
108 pp.

Widening of Moreland Avenue in
Dekalb-Fulton Counties.

EIS-GA-72-5098-D (NTIS) 2380
Dekalb-Gwinnett Counties: Project
PR-7582. Construction of a Facility
From the Vicinity of the Hugh
Howell Road, State Route 236 - Moun-
tain Industrial Boulevard Inter-
section in Dekalb County Northwest
to the Old Jones Ferry Road - Hol-
comb Bridge Road Intersection in
Gwinnett County, Georgia
(Draft EIS) ELR-5098
August 1972.
91 pp.

Proposed 9.2 mile free access four
lane facility. Would displace some
residences and buildings.

EIS-GA-72-5091-D (NTIS) 2381
Georgia Project F-006-2(23) Spur,
Dougherty County, and An Extension
from Gillionville Road (SR 234) and
East to U.S. 19. The Projects Will
Form a Western Bypass for the City
of Albany, Georgia
(Draft EIS) ELR-5091
August 1972.
80 pp.
Applies: Dougherty, Lee.

Proposal for construction of a
new highway facility. With sum-
mary of environmental effects.

PB-204 899-F (NTIS) 2382
Project S-2216(2), Elbert County,
Georgia
(Final EIS) ELR-1420
December 1971.
20 pp.

Improvements of Secondary Route
2216.

PB-201 780-F (NTIS) 2383
East First Street Extension, City
of Rome, Floyd County, Georgia
Project SU-1778(1)
(Final EIS)
August 1971.
26 pp.

Relocation of Georgia Route 20.
The project will divide sixty
acres of pasture land and go
through a dense growth of trees,
a portion of which will be taken.

PB-202 295-D (NTIS) 2384
Georgia Project F-114-1(5), Ful-
ton County
(Draft EIS)
August 1971.
24 pp.

Improvements to and partial re-
location of a highway facility
in Roswell, Georgia.

PB-202 148-F (NTIS) 2385
Georgia Projects I-75-2-(41) 256,
UI-75-2-(52) 256, Fulton County,
Georgia
(Final EIS)
August 1971.
79 pp.

A project to improve 1.477 miles
of existing I-75 from 16th street
to 1000 ft. south of North Avenue.

PB-207 547-D (NTIS) 2386
Georgia Project PR-3619, Lakewood
Freeway Extension and Campbellton
Road Relocation (SR-166), Fulton
County Georgia
(Draft EIS) ELR-3073
March 1972
59 pp.

Proposal for construction of a new
highway facility. Increase in noise
and air pollution. The corridor
traverses considerable soil which
is moderately to highly erodible.

PB-208 729-D (NTIS) 2387
Relocation of Carroll Road, F-126-1
(2), State Route 70, From the Gor-
don Road - Carroll Road Intersection
to Carroll Road - Bankhead Highway
Intersection, Fulton County, Georgia
(Draft EIS) ELR-4361
April 1972.
84 pp.

Highway relocation project of ap-
proximately 2 miles length. Would
displace 11 to 40 families and pos-
sibly a church. Increased noise and
air pollution.

EIS-GA-72-4698-F (NTIS) 2388
Relocation of Holcomb Bridge
Road, F-114-1(5), S-1598, from
U.S. 19, Holcomb Bridge Road
Intersection to the APD-F-056-1,
Holcomb Bridge Road Intersection,
Fulton County, Georgia
(Final EIS) ELR-4698
June 1972.
83 pp.

Proposed construction of one new
bridge and widening, extension,
and improvements to an existing
highway facility.

EIS-GA-72-5028-D (NTIS) 2389
Georgia Project I-485-1(43)PE,
I-485-1(46) R/W, Atlanta, Fulton
County, Georgia
(Draft EIS) ELR-5028
July 1972.
389 pp.

Interstate 485 environmental sur-
vey. Project would be 6.27 miles,
divided limited access highway.
A brief summary of adverse and
beneficial effects is included.

PB-198 977-D (NTIS) 2390
Section 102(2), P.L. 91-90,
S-2481(2) P.E. Gilmer - Fannin
Counties, Georgia
(Draft EIS)
May 1971
4 pp.

Project to connect S-1010 with
S-0810 through a scenic moun-
tainous area and a national
forest.

PB-198 977-F (NTIS) 2391
Section 102(2), P.L. 91-90-S-2481(2)
P.E. Gilmer, Fannin Counties,
Georgia
(Final EIS)
October 1971.
24 pp.

Construction of a highway facility,
Georgia Route 2481.

PB-198 678-D (NTIS) 2392
Georgia Projects S-1010(2) Gilmer-
Fannin Counties
(Draft EIS)
May 1971
5 pp.

Construction of secondary Route
S-1010(2) to begin at intersection
of S-1010 and S-248(1) in Gilmer
County and to extend easterly to
Newport Road in Fannin County.
Would traverse a scenic mountain
and national forest area.

EIS-GA-72-5832-D (NTIS) 2393
Project F-057-2(5), Gilmer County,
Georgia
(Draft EIS) FHWA-GA-EIS-72-09-D
ELR-5832
December 1972.
92 pp.

Georgia Route 5, Ellijay bypass.

PB-201 315-F (NTIS) 2394
Project F-108-1(4), Gwinnett
County, (P.E.), Georgia
(Final EIS)
July 1971.
55 pp.

Proposed construction of a 6.261
mile, limited access section of

State Route 316 - Atlanta to
Athens Road.

EIS-GA-72-5626-D (NTIS) 2395
Georgia Projects F-013-3(4), and
F-013(6), Hall and Habersham
Counties, Georgia
(Draft EIS) FHWA-GA-EIS-72-06-D
ELR-5626
November 1972
136 pp.

Extension of existing State Route
365 from Gainesville to Cornelia.

PB-201 505-F (NTIS) 2396
Project I-20-1(2)00, Haralson -
Carroll Counties, Georgia
(Final EIS)
July 1971.
54 pp.

Proposed completion of Interstate
20 in Georgia between the Alabama
State Line and State Route 61 in
Villa Rica, Georgia.

Includes location map and summary
of environmental impacts such as
erosion, stream restriction,
lowered ground water table, and
land use change.

PB-201 844-D (NTIS) 2397
Georgia Projects R-AD-18(2),
S-2041, Spur, and SR-247 Improve-
ments, Houston County, Georgia
(Draft EIS)
August 1971.
22 pp.

Proposed construction of a new
highway facility. 82 families
possibly displaced, some pas-
ture and farm land would be
acquired.

PB-201 844-F (NTIS) 2398
Georgia Projects R-AD-18(2), S-2041
Spur, and SR-247, Improvements,
Houston County, Georgia
(Final EIS) ELR-1425
December 1971.
43 pp.

Location approval is sought for construction of a new highway facility in Houston County. 82 families may be displaced as well as some pasture and farm land.

PB-201 396-D (NTIS) 2399
Birdsville Road (S.R. 17 60 S-1320
Road), Jenkins County, Georgia.
Project S-2114 (PR 2832-C)
(Draft EIS)
July 1971.
14 pp.
Applies: Jenkins.

The purpose of the project is to replace an existing unimproved county road which will connect the State Route 17 area with roads leading into Burke County.

EIS-GA-72-4450-F (NTIS) 2400
Project S-2114(2), (PR 2832-C),
Jenkins County, Georgia
(Final EIS) ELR-4450
May 1972
56 pp.

A 5.055 mile highway project to be located along FAS Route 2114 beginning at a point on State Route 17, approximately 0.25 mile north and northwesterly along an existing unpaved county road via Birdsville Plantation to the intersection of S-1320. To be a two-lane rural type highway.

PB-198 757-D (NTIS) 2401
Laurens County, Georgia
(Draft EIS)
April 1971.
8 pp.

Improvement of Georgia Route 31 and U.S. 441 and 319 south of Dublin. To be a divided highway.

PB-205 353-F (NTIS) 2402
Georgia Project: F-042-1(3),
Laurens County
(Final EIS) ELR-1525
December 1971
27 pp.

The project is located south of Dublin along State Route 31 and U.S. Routes 441 and 319. Largest adverse environmental effect is the use of lands for roadway construction.

PB-198 750-D (NTIS) 2403
Lumpkin County, Georgia
(Draft EIS)
April 1971.
4 pp.

Construction of an all-weather paved road which will serve as a future frontage road for APD-056.

PB-204 901-F (NTIS) 2404
Project S-2576(1), Lumpkin
County, Georgia
(Final EIS) ELR-1424
December 1971
25 pp.

Improvements on Secondary Route S-2576.

PB-200 529-D (NTIS) 2405
Georgia. Project I-185-1, Muscogee
County. Proposed Ultimate Design
and Construction on Interstate
Highway Located in Muscogee County
Within the City of Columbus.
(Draft EIS)
June 1971.
15 pp.

Final design and construction of
Interstate 185 within Columbus.
No large environmental impact
foreseen.

PB-200 529-F (NTIS) 2406
Georgia. Project I-185-1, Muscogee
County. Proposed Ultimate Design
and Construction on an Interstate
Highway Located in Muscogee County
Within the City of Columbus
(Final EIS)
October 1971.
33 pp.

Multilane, limited access facility
linking Columbus to I-85.

PB-208 643-D (NTIS) 2407
Georgia. Project F-022-1(4), Spald-
ing - Butts Counties, Georgia
(Draft EIS) ELR-4327
April 1972.
109 pp.

A proposed Griffin to I-75 connec-
tor and relocation of SR 61. It
would displace homes, businesses,
require the use of agriculture,
pasture, and wooded land, and
possibly have a detrimental im-
pact upon the Cabin Creek watershed.

EIS-GA-72-5551-F (NTIS) 2408
Georgia. Project F-022-1(4), Spald-
ing - Butts County, Georgia

(Final EIS) FHWA-GA-EIS-72-02-F
ELR-5551
November 1972.
126 pp.

Proposed Griffin to I-75 connec-
tor and relocation of State Route
16. Environmental impacts are dis-
cussed.

PB-198 675-D (NTIS) 2409
Georgia. Project SU-1536(2) Tift
County.
(Draft EIS)
May 1971.
5 pp.

Reconstruction of Twentieth
Street in Tifton, Georgia.

PB-204 509-F (NTIS) 2410
Georgia. Tift County. Project
SU 1536(2)
(Final EIS) ELR-1297
November 1971.
10 pp.

Project for reconstruction of
Twentieth Street in Tifton,
Georgia.

PB-200 546-F (NTIS) 2411
Project I-16-1 (13)77, Treutlen,
Emanuel, Candler, Bulloch Count
Georgia
(Final EIS)
July 1971.
69 pp.

Project to complete construction
of Interstate Route 16-1 between
Macon and Savannah. Land acqui-
sition of 2600 acres. Water table
will be lowered in specific sec-
tions wherecuts are made; tem-
porary erosion will occur.

PB-200 193-D (NTIS) 2412
Georgia. Project F-010-1(9) and
Spur, Troup County
(Draft EIS)
June 1971.
14 pp.

Replacement of substandard bridge
over the Chattahoochee River.

PB-200 193-F (NTIS) 2413
Georgia. Project F-010-1(9) and
Spur, Troup County
(Final EIS) ELR-1494
December 1971.
35 pp.

Improvements to State Route 18.

PB-198 835-D (NTIS) 2414
Georgia. Project I-85-1(40)20.
Troup - Meriwether Counties, and
I-85-1(33)12, Troup County.
(Draft EIS)
April 1971.
14 pp.

Project to consist of right-of-way
acquisition, grading, drainage,
bridges, and paving for two four
lane, limited access highway sec-
tions (I-85) of 3.7 miles in Troup
and 11.0 miles in Troup and Meri-
wether.

PB-201 684-F (NTIS) 2415
Project I-85-1(44)20 Troup - Meri-
wether Counties (Construction),
I-85-1(33)12 Troup County (Con-
struction), Georgia
(Final EIS)
August 1971.
33 pp.
Applies: Meriwether, Troup.

Proposed limited access highway.
Adverse effects are those common
to most major highway construction
projects, including conversion of
land use, lowered ground water
table in cuts, restricted stream
channels causing higher upstream
water levels in times of flood,
and erosion which occurs during
construction.

PB-201 983-F (NTIS) 2416
Project I-85-1(63), Troup -
Harris - Muscogee Counties,
Georgia
(Final EIS)
August 1971
78 pp.

Project for design and construc-
tion of Interstate 185, a multi-
laned, limited access facility
linking Columbus with Interstate
85 in Troup County. Adverse
effects are displacement of fa-
milies, noise and air pollution.

PB-203 481-F (NTIS) 2417
U.S. 27, SR 1, Project F-017-3(16),
Walker - Catoosa Counties, Georgia
(Final EIS)
October 1971.
42 pp.

Proposed relocation of State
Route 1 to provide for future
development of Chickamauga National
Park and eliminate through traffic
from within the park. Short term
air pollution would result.

PB-198 676-D (NTIS) 2418
Georgia. Project S-1350(1), Walker
County
(Draft EIS)
May 1971.
6 pp.

Secondary Route S-1350(1) (Lula
Lake Road), to connect SR-143 and
SR-157 on Lookout Mountain.

PB-205 357-F (NTIS) 2419
Project S-1350(1) P.E., Walker
County, Georgia
(Final EIS) ELR-1543
December 1971.
23 pp.

Connection of State Route 170 and
State Route 157 in Walker County.

PB-200 945-D (NTIS) 2420
Lafayette - Chickamauga - Ross-
ville Road, City of Chickamauga,
Walker County, Georgia. Project
S-1025(1)
(Draft EIS)
July 1971
40 pp.

Improvement on Georgia Highway 341.

EIS-GA-72-4644-F (NTIS) 2421
S-1025(1), City of Chickamauga,
Walker County, Georgia
(Final EIS) ELR-4644
June 1972.
93 pp.

Improvements to increase traffic
capacity on Georgia Highway 341.

PB-201 392-D (NTIS) 2422
Projects F-119-1, F-105-1(6),
F-026-2(13) P.E., Ware County,
Georgia
(Draft EIS)
July 1971.
12 pp.

Proposed construction of three
free access sections involving
U.S. 82 and S.R. 50. Minor erosion
of cuts and embankments will occur.
The severing of tracts of land and
cutting of timber stands cannot be
avoided. Normal stream channels
and swampy drainage retention areas
will be affected by restrictions
which will result by placement of
structures.

EIS-GA-72-4606-F (NTIS) 2423
Georgia. Projects F-026-2,
F-105-1(6), and F-119-1(1), Ware
County, Georgia
(Final EIS) ELR-4606
June 1972
35 pp.

Proposal for improvements on an
existing highway facility and
construction of certain new high-
way facilities in Ware County.

QUASI-FEDERAL AND INDEPENDENT--
COASTAL PLAINS REGIONAL
COMMISSION

PB-189-191 (NTIS) 2500
Coastal Plains Regional Trans-
portation Study
Coastal Plains Regional Com-
mission
Washington, D.C.
July 1969
524 pp.

Current status of the Region's
transportation system, review
of projected programs for the
system, and recommendations.

COM-73-10435 (NTIS) 2501
Developmental Highway Plan,
Coastal Plains Regional Com-
mission, Adopted August 26,
1970.
Coastal Plains Regional
Commission
Washington, D.C.
August 1970
60 pp.

Focus on two levels of arterials
below the Interstate System which
would connect urban areas deter-
mined as primary or secondary.

* 2502
Economic Analysis of the De-
velopment Potential of the Com-
mercial Fisheries of the Coastal
Plains Region
Hite, J.C. and J.M. Stepp
Clemson University
(For Coastal Plains Regional
Commission)
Clemson, S.C.
January, 1969

* 2503
Economic Analysis of Environmental
Goods in the Coastal Zone
Hite, James C.
Clemson University
(For Coastal Plains Regional
Commission)
December 1970
174 pp

* 2504
Economic Development Plan
Coastal Plains Regional Commission
Washington, D.C.
December, 1971
125 pp.

Adopted August 30, 1971. Includes:
description of the region and its
problems, potentials, resources;
discussion of goals; strategy for
economic development; the com-
mission's action programs and pol-
icies; selected tabular and graphic
information.

HD1773.A5 N67 no. 26 2505
The Economic Development Poten-
tials of the Atlantic Coastal
Plains Region
A conference sponsored by the
Agricultural Policy Institute,
Northe Carolina State University
at Charleston, S.C. May, 1967
Published by A.P.I.
Series 26
Junes 1967
184 pp.
Applies: Coastal Plains Regional
Commission Area of Ga., S.C., and
N.C.

Various items stressing development
of the region, statistical data,
primarily from various censuses.
With rough maps, bibliography.

HC107.G4F55 2506
Economic Profile of the Coastal
Plains Region
Division of Research, College
of Business Administration
Univ. of Ga. (For Coastal Plains
Regional Commission)
Athens, Georgia
January, 1970
189 pp.

Approximately 200 charts and
tables, index maps, and listings
covering natural resource-phys-
ical features, population charac-
teristics, employment, income,
trade, transportation, recre-
ation, agriculture, forests,
and fishing.

Most data tabulated by county.
Excellent central source for
statistical information of a
wide range for south Georgia
counties (approximately one
half of state).

* 2507
Opportunities in Agriculture and
Forestry in the Coastal Plains
Region
Washington, D.C.
October, 1968
95 pp.
Applies: Coastal Plains
Regional Commission Area

PB-182-998 (NTIS) 2508
The Potential for High Tech-
nology Industries in the Coas-
tal Plains Region (Final Report)
Battelle Memorial Institute
Columbus, Ohio (for Coastal
Plains Regional Commission)
January 1969
227 pp.

Identifies high technology indus-
tries which are desirable and
have potential for locating in
the region.

* 2509
A Program for the Development of
the Tourism Industry in the Coastal
Plains Region
Adley Associates
Atlanta (for Coastal Plains Re-
gional Commission)
1970
22 pp.

PB-183 389 (NTIS) 2510
A Program for Optimizing the
Tourist Industry as an Integral
Part of Economic Growth in the
Coastal Plains Region
Leisure Systems, Inc.
Washington, D.C. (for Coastal
Plains Regional Commission)
April 1969
150 pp.

Discusses tourism development from
the marketing analysis viewpoint,
i.e., where the potential customer
comes from, image of the "product",
accessibility, and price.

PB-189 189 (NTIS) 2511
Recreational Development Oppor-
tunities of the Intracoastal
Waterway in North Carolina, South
Carolina and Georgia
Leisure Systems, Inc.
Washington, D.C. (for Coastal
Plains Regional Commission)
April 1969
250 pp.

Includes: Summary of findings; promotion of Intracoastal Waterway; specific investment opportunities; Holiday Afloat and Dixie Bateau; Future development; financing sources; and implementation program.

* 2512
A Report on the Economic Potential of the Mineral Industry in the Coastal Plains Region
Nelson, Bruce W.
University of South Carolina
Columbia, S.C. (for Coastal Plains Regional Commission)
October, 1968
21 pp.

PB-191 322 (NTIS) 2513
A Study of the Potential Economic Impact of Proposed Developmental Freeways in the Coastal Plains Region
Washington, D.C.
Coastal Plains Regional Commission
April, 1970
112 pp.

The corridor outlined is one that follows the coastline and connects several inter-regional and intraregional centers of Georgia, North Carolina and South Carolina.

COASTAL PLAINS CENTER FOR MARINE
DEVELOPMENT SERVICES

* 2514
Abstracts of Marine Activities
(1973) of the Coastal Plains
Region (Southeastern United
States).
Coastal Plains Center for Marine
Development Services
Wilmington, N. C.
1973
77 pp.

Brief statements of purposes and
activities of certain agencies
and organizations of the south-
east U.S. that engage in marine
research or development.
Includes Georgia, Florida, North
Carolina, South Carolina, and
Virginia.

COM-71-00062 (NTIS) 2515
Development Activities in the
Marine Environment of the Coas-
tal Plains Region
Coastal Plains Center for Marine
Development Services
Wilmington, N. C.
1970
52 pp.
Applies: Coastal Plains Re-
gional Commission Area.

Directory listing of individuals,
institutions, and organizations
in the Region involved in marine
related activities. Includes
over 500 individuals and their
associated institutions.

* 2516
Directory of Facilities
Publication No. 71-1
Coastal Plains Center for Marine
Development Service
Wilmington, N.C.
March 1971
84 pp.
Applies: Coastal Plains Regional
Commission Area.

* 2517
The Marine Newsletter
Coastal Plains Center for Marine
Development Services
Wilmington, N.C.
Bimonthly. First Issued
January, 1970
6 pp. per issue

Reports marine developments of
interest to the Coastal Plains
Regional Commission Area.

* 2518
Marine Research in the Coastal
Plains Region--A Catalog of Current
Projects 1969-1971
(Publication No. 71-72)
Coastal Plains Center for Marine
Development Services
Wilmington, N.C.
August, 1971 (Out of print, being
revised)
50 pp.
Applies: S.E. Atlantic Area.

Compilation of 223 marine research
projects conducted by institutions
in North Carolina, Georgia, and
South Carolina from 1969 through
1971. Arranged by main subject
of investigation; 44 categories.
A cross-index is given along with
indexes of the investigations, the
contracting activity, and the
sponsoring activity.

* 2519
Proceedings of the Coastal
Processes and Shore Protection
Seminar (Seminar Series No. 71-1)
 Coastal Plains Center for Marine
 Development Services
 Wilmington, N.C.
 1971
 48 pp.

* 2520
Proceedings of Seminar on Plan-
ning and Engineering in the
Coastal Zone, June 8-9, 1972,
Charleston, S.C. (Seminar
 Series No. 72-2)
 Coastal Plains Center for
 Marine Development Services
 Wilmington, N.C.
 1972
 149 pp.
 Exchange of existing knowledge
 and summary of recent develop-
 ments in the fields of planning
 and engineering in the marine
 environment.

* 2521
Proceedings of the Sport Fishing
Seminar, October 8-9, 1970, Myr-
tle Beach, S.C.
 (Seminar Series No. 71-2)
 Coastal Plains Center for Marine
 Development Services
 Wilmington, N.C.
 1971
 76 pp.

* 2522
Proceedings of the Sport Fishing
Seminar, November 18-19, Jekyll
Island, Georgia.
 (Seminar Series No. 72-1)
 Coastal Plains Center for Marine
 Development Services
 Wilmington, N.C.
 1972
 41 pp.

Contains eight papers on the con-
 struction, maintenance, and util-
 ization of reefs.

* 2523
Workshop on Marine Activities of
the Coastal Plains Region, South-
eastern United States. December 7-9,
1971, Rougemont, North Carolina

Coastal Plains Center for Marine
 Development Services
 Wilmington, N.C.
 1972

ENVIRONMENTAL PROTECTION AGENCY

30 pp.

EP 1.2. St7 2560
Advances in Storm and Combined
Sewer Pollution Control Abatement
Environmental Protection Agency
Washington, D. C.
1971
23 pp.

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Henry

Status of Federally owned Facili-
ties within the Metropolitan
Atlanta Air Quality Control Region
with regard to implementation of
the objectives prescribed by the
Clean Air Act. as amended. Data
includes: fuel usage, refuse
disposal practices, air pollution
emissions, and abatement measures
for the listed installations.

EP 4.9/2:741 2561
Air Quality Data for 1967 from the
National Air Surveillance Networks
and Contributing State and Local
Networks
Environmental Protection Agency
Air Programs Office
Washington, D. C.
1971 Revision
184 pp.

EP 1.2: A: 7/3 2564
Aircraft Emissions, Impact on Air
Quality and Feasibility of Control
Environmental Protection Agency
Washington, D. C.
1973

EP 4.9/2:979 2562
Air Quality Data. Directory of
Air Quality Monitoring Sites, 1971
Environmental Protection Agency
Air Programs Office
Washington, D. C.
1972
153 pp.

PB 213 478/] 2565
Composting of Municipal Solid
Wastes in the United States
Environmental Protection Agency,
Rockville, Md., Solid Waste Manage-
ment Office
1971
111 pp.

Listing of sites by city or county
for each state (pp. 29-30 apply
to Ga.)

Report contains information on
composting technology: processing
systems, types of plants, and a
listing of municipal composting
plants and their status as of
December 1969; brand engineering,
chemical, and microbiological as-
pects of composting municipal re-
fuse, with and without the addition
of other organic wastes.

PB-211 801 (NTIS) 2563
Air Pollution Report. Federal
Facilities. Metropolitan Atlanta
Intrastate Air Quality Control
Region
Office of Air Programs
Environmental Protection Agency
Rockville, Md.
May 1971.

EP 2.21 2566
Digest of State Program Plans
Environmental Protection Agency
Water Programs Office
Washington, D. C.
1971
Various Pagings

Data on planning, funding, and
implementation of water quality
programs by various states.

EP 1.2: N69/8 2567
Effects of Noise on Wildlife and
Other Animals
Environmental Protection Agency
Washington, D. C.
1972

EP 4.9: 102 2568
Federal Air Quality Control Regions
Environmental Protection Agency
Air Programs Office
Washington, D. C.
1972
199 pp.

List of Federal Air Quality Con-
trol Regions by county for each
state (pp. 59-62 apply to Ga.)

PB-213 372/6 (NTIS) 2569
Financing Solid Waste Management
in Small Communities
Environmental Protection Agency,
Rockville, Md., Solid Waste
Management Office
1972
16 pp.

Discusses the three major financing
techniques (pay-as-you-go, leasing,
and long-term borrowing) as they
apply to solid waste disposal in
small communities. More indirect
methods, such as private contrac-
ting or grants utilization are not

considered.

EP 1.2: G76/2 2570
Grant Assistance Programs of the
Environmental Protection Agency
Environmental Protection Agency
Washington, D. C.
1972

* 2571
Guidelines for Erosion and Sedi-
ment Control Planning and Imple-
mentation
Environmental Protection Agency
Report No. EPA - R2-72-015
Washington, D. C.
August 1972
246 pp.

EP 4.9: 47 2572
Guide to Research in Air Pollution
Projects Active in Calendar Year
1972. 8th Edition
Environmental Protection Agency
Air Programs Office
Washington, D. C.
1973
386 pp.

List of U.S. projects by State and
Foreign projects by country.

EP 2.8: M31 2573
Guidelines, Water Quality Manage-
ment Planning
Environmental Protection Agency
Water Programs Office
Washington, D. C.
1971

EP 4.9/2: 0588 2574
1969 Inventory of Air Pollution
Monitoring Equipment Operated by

State and Local Agencies
Environmental Protection Agency
Air Pollution Control Office
Washington, D. C.
1971

PB-218 214/5 (NTIS) 2575
Inventory of Municipal Waste Facilities (1968). Region IV. Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, and Tennessee
Office of Water Programs
Environmental Protection Agency
Washington, D. C.
1971
202 pp.

The location, type, capacity, point of discharge, degree of treatment (where provided) and additional abatement needs (if any) are shown for each facility. Arranged alphabetically by name of the community, sanitary district, or other political or administrative area in which the facility is located.

EP 1.2 : So4 2576
New Technologies in Solid Waste Management
Environmental Protection Agency
Washington, D. C.
1972

EP 2.25: 8 2577
Pesticide Usage and its Impact on the Aquatic Environment in the Southeast.
Environmental Protection Agency
Water Programs Office
Washington, D. C.
1972
411 pp.

EP 1.17: 12rg 2578
Pollution of Subsurface Water by Sanitary Landfill, Volume 1
Environmental Protection Division
Washington, D. C.
1972
132 pp. appendices

PB - 213 307/2 (NTIS) 2579
Preimpoundment Study, Carters Lake
Surveillance and Analysis Division
Environmental Protection Agency
Athens, Ga.
March 1972 (Technical Study Report. TS03-71-208-001.4)
65 pp.

Applies: Gilmer, Murray Counties

The Mobile District, Corps of Engineers requested the Southeast Region, Federal Water Pollution Control Administration to make a preimpoundment water quality study of the Coosawattee River at the Carters damsite. Studies needed to answer this request were conducted. The results of this study are presented along with recommendations to improve water quality.

PB 213 306/4 2580
Preimpoundment Study of West Point Lake, Georgia
Environmental Protection Agency,
Athens, Ga. Southeast Water Lab
Technical Study
January, 1972
200 pp.

Applies: Heard, Troup

This report presents preimpoundment water quality studies on physical, chemical, and biological properties.

PB 209 974 2581
Real Property Owned by the Federal Government in the State of Georgia
Environmental Protection Agency,
Rockville, Md., Office of Air
Programs
May 1971
24 pp.

Major facilities of real property owned by the Federal Government are listed alphabetically by the city in which they are located. The listing includes a brief description of the installation, agency which operates the facility, the General Services Administration (GSA) inventory number, the GSA location code, total floor area of all the buildings and a size classification code.

PB 213 472/4 2582
Recommended Standards for Sanitary Landfill Design, Construction, and Evaluation and Model Sanitary Landfill Operation Agreements
Environmental Protection Agency,
Rockville, Md., Solid Waste Management Office
1971
25 pp.

Recommendations suggest basic requirements involved in designing and constructing a sanitary landfill. Presentation of an evaluation method to measure the level of acceptability of the operations taking place at a disposal site and to provide a comparison of the suitability with that of other evaluated sites. Also presented are provisions which should be included in instructions to landfill bidders. A model sanitary landfill operation agreement form is shown.

EP 2.11: OHM 7205 002 2583
Regulations, Practices and Plans for the Prevention of spills of Oil and Hazardous Polluting Substances: Volume 1
Environmental Protection Agency
Water Programs Office
Washington, D. C.
1972
201 pp.

PB 213 349/4 (NTIS) 2584
Report on Pollution of the St. Mary and Amelia Estuaries, Georgia - Florida
Southeast Water Lab
Environmental Protection Agency
Athens, Ga.
August 1971
52 pp.

Applies: Camden County, Ga. and Nassau County, Fla.

Documents a study of the discharge of untreated and inadequately treated municipal and industrial wastes into the Amelia River, St. Mary's River, and tributary streams and the subsequent serious water quality degradation. Includes recommendations for improvement.

EP 3.2: R24 2585
Solid Waste Management in Recreational Forest Areas
U.S. Environmental Protection Agency - Solid Waste Management Office
Washington, D. C.
1971

EP 2.10: 11024 ELB 01171 2586
Storm and Combined Sewer Pollution Sources and Abatement, Atlanta, Ga.

Environmental Protection Agency
Water Programs Office
Washington, D. C.
1971
181 pp.

Applies: Fulton, Clayton, Dekalb

Six urban drainage basins within the city of Atlanta, Georgia served by combined and separate sewers are studied to determine the major pollution sources during storm events. Rainfall frequency analysis and simulation techniques are utilized to obtain design criteria for alternative pollution abatement schemes. Study area lies entirely within the upper South River Basin.

ENVIRONMENTAL PROTECTION AGENCY
ENVIRONMENTAL IMPACT STATEMENTS

PB - 198 858-D (NTIS) 2587
Cobb County, Georgia Sewerage
Project, Chattahoochee River
Sewage Treatment Plant, Rotten-
wood Creek Interceptor Sewer,
Sope Creek Interceptor Sewer
(Draft EIS)
Environmental Protection Agency
Water Quality Office
Atlanta, Ga.
April 1971
141 pp.

Involves placement of a 1 1/2
mile interceptor sewer line
along the Chattahoochee River
between highways I-285 and I-75
near Atlanta. This stretch of
the river bank, in a partial
wilderness state, would be open
for land development.

PB - 198 858-F (NTIS) 2588
Cobb County Sewerage Improvement
Project, Georgia (Final EIS)
Environmental Protection Agency
Water Quality Office
Atlanta, Ga.
July 1971.
193 pp.

Project for construction of
sewerage facilities to bring
immediate improvement to water
quality in the Chattahoochee
River. The primary objection
to the project was the proposal
to run the interceptor facilities
through the Cobb County palisades,
an area of semi-wilderness with
recreation potential.

EIS-GA-73-0339-D (NTIS) 2589
Sope Creek Drainage Area, Cobb
County, Georgia (Draft EIS)
Environmental Protection Agency
Atlanta, Ga.
February 1973
99 pp.

Amendment to EIS, Cobb County
Sewerage Improvement Project, July
1971.

EIS-GA-73-0626-F (NTIS) 2590
Sope Creek Drainage Area, Cobb
County, Georgia
(Final EIS) ELR- 0626
Environmental Protection Agency
Atlanta, Ga.
April 1973
404 pp.

Supersedes EIS-GA-73-0339-D,
Amendment to EIS- Cobb County
Sewerage Improvement Project dated
July 1971.
The Sope Creek Interceptor Sewer
System is designed for regionalized
wastewater collection and treat-
ment and would alleviate several
water quality problems in the area.
Adverse impacts would result pri-
marily from sewer construction.

FEDERAL POWER COMMISSION

FP 1.1 2630

Annual Report

Federal Power Commission

Washington, D. C.

Annual, from 1920

Approximately 100 pp.

Statistical summaries, industry overviews, regulatory progress, river basin development reports, environmental consideration statement. Tables of: electric cases pending; hydroelectric projects under major license; expiring licenses; recreation, fish and wildlife investments, expenses and revenues by licenses; bills affecting FPC.

FP 1.20 2631

Federal Power Commission Reports

Federal Power Commission

Washington, D.C.

Biannual

Opinions, Decisions, and Orders
Each report has tables of cases cited and reported, statutes cited Rules of Commission cited, etc. Plus index-digest and subject index for recent issues. A cumulative index digest for 1931-1957 is available.

FP 1.21 2632

FPC-S Series (Statistical Series)

Federal Power Commission

Washington, D.C.

Annual

(1) Federal and State Commission Jurisdiction and Regulation, Electric, Gas, and Telephone Utilities

(2) Hydroelectric Plant Construction Cost and Annual Production Expenses

(3) Steam-Electric Plant Construction Cost and Annual Production Expenses

(4) Statistics of Interstate Natural Gas Pipeline Companies

(5) Statistics of Electric Utilities in the United States

(6) Sales by Producers of Natural Gas to Interstate Pipeline Companies

FP 1.12:36 2633

Hydroelectric Power Resources of the United States, Developed and Under-developed January 1, 1968

Federal Power Commission

Washington, D.C.

1968

Previous editions in 1953, 1957, 1960, 1964.

109 pp.

Contains 13 tables, with data arranged by major drainages and river basins as well as regions and states. Includes maps showing locations of both federal and FPC licensed plants. Data for each listing: owner, river, state development figures (installed capacity in kilowatts and average annual generation), undevelopment figures (capacity and generation), usable power storage capacity and gross static head feet.

FP 1.2:P87 2634

The 1970 National Power Survey

Federal Power Commission

Washington, D.C.

December, 1971

Replaces Survey issued in December, 1964.

Four volumes. Various pagings

Part One is Commission report for long-range (1990) development of efficient electric power industry.

Parts Two and Three contain regional reports. Part Four contains reports of four technical advisory committees on Generation, Transmission, Distribution, and Load Forecasting. Each section includes appendices, tables of contents, tables, maps, and figures. Southeast Committee Report (in Part Two) includes sites listing for undeveloped hydroelectric potential, maps of possible patterns for development, and other forecast data. Also includes various inventories of facilities, potentials, fuels; statements of environmental problems and considerations; power pools; nuclear potential, area projections; small systems; etc. Part One includes subject index.

FP 1.2:R24/970 2635

Recreation Opportunities at
Hydroelectric Projects Lic-
ensed by the Federal Power
Commission-1970

Federal Power Commission

Washington, D.C.

October, 1970

78 pp.

Lists 5,200 areas nationwide, 18 in Georgia. Data for each listing includes map key number, location, licensee, FPC project number, water surface in acres, shoreline miles, and recreation facilities by type.

FEDERAL POWER COMMISSION--
ENVIRONMENTAL IMPACT STATEMENTS

PB-207 678-D (NTIS) 2636
Application for Approval of the
Recreational Use Plan for the
Lloyd Shoals Project, FPC No.
2336, Georgia (Draft EIS)
FPC-PWR-2336 ELR-4033
Federal Power Commission
Washington, D.C.
March, 1972
19 pp.
Applies: Butts, Jasper, Newton

Development of four recreation
use areas on the Ocmulgee River
is proposed.

EIS-GA-72-4849-D (NTIS) 2637
An Application for Approval of
Revised Exhibit R (Recreation
Plan) Filed by Georgia Power
Company for Unconstructed Wal-
lace Dam (Laurens Shoals) Pro-
ject No. 2413 - Georgia
(Draft EIS) FPC-PWR-2413 ELR-4849
Federal Power Commission
Washington, D.C.
June 1972
61 pp.
Applies: Greene, Hancock, Mor-
gan, Oconee, Oglethorpe, Putnam.

Proposed recreational areas
development on Oconee and Ana-
lachee Rivers.

PB-207 555-D (NTIS) 2638
An Application for New License
Filed By Georgia Power Company
for the Constructed Flint River
Project No. 1218, Georgia
(Draft EIS) FPC-PWR-1218 ELR-3077
Federal Power Commission
Washington, D.C.
March, 1972
50 pp.
Applies: Dougherty, Lee

Unavoidable adverse environmental
effects due to continued operation
of this project are not foreseen.
(Author)

PB-208 576-D (NTIS) 2639
Exhibit R, North Georgia Development
F.P.C. Project No. 2354, Georgia
(Draft EIS) FPC-PWR-2354, ELR-4257
Federal Power Commission
Washington, D.C.
April 1972
25 pp.
Applies: Habersham, Rabun, Stephens

Describes proposal for an applica-
tion for approval of Exhibit R
(Recreation Use Plan) for North
Georgia Project No. 2354 located
on the Tallulah and Tugalo Rivers.
Would be minor adverse environmental
effects.

PB-201 853-D (NTIS) 2640
Dredging, Pipeline Construction at
Cove Point, Maryland and Savannah,
Georgia (Draft EIS)
Federal Power Commission
Washington D.C.
August, 1971
18 pp.
Applies: Chatham

Construction and operation of a
liquefied natural gas handling
facility. Land, vegetation, bay
and river sediments would be dis-
turbed during construction.

PB-206 255 2641
Columbia LNG Corporation, Docket
No. CP71-68, Consolidated System
LNG Company, Docket No. CP-71-289
(Supplement to basic draft)
ELR-1616

Federal Power Commission
Washington, D.C.
January, 1972
297 pp.
Applies: Chatham

Applicants propose to construct a liquefied natural gas (LNG) unloading and revaporization terminal. Would require pier construction, dredging of a temporary channel. Adverse effects are land use, loss of marine organisms, and turbidity.

EIS-MD-72-4619-F (NTIS) 2642
Dredging, Pipeline Construction at
Cove Point, Maryland and Savannah,
Georgia
(Final EIS) FPC-BNG-CP71-68
ELR-4619
Federal Power Commission
Washington, D.C.
May 1972
143 pp.
Applies: Chatham

Construction and operation of facilities for handling liquified natural gas is proposed, land, vegetation, bay and river sediments would be disturbed during construction.

TENNESSEE VALLEY AUTHORITY

627.1 T4 No. 1 2680
Engineering Geology and Mineral
Resources of the Tennessee Valley
Region
(Geologic Bulletin No. 1)
Tennessee Valley Authority
Knoxville, Tennessee
June 1934.
25 pp.

General information for each of the
four geologic subregions of the area.

HC107 .A135 A37 2681
Industrial Development in the TVA
Area During (Year)
Tennessee Valley Authority
Knoxville, Tennessee
Annual
Applies: Seven-state TVA region
(Georgia Counties: Catoosa, Gor-
don, Murray, Union, Walker, Whit-
field)

Lists new manufacturers or ex-
panded plant activities for each
county. Data for each listing
includes: company name; city
location; SIC code number, pro-
duct or operation; type of de-
velopment; estimated completion
date; and estimated increases in
electric power investment of
capital, and employees.

HD211 .T4 S6x 2682
An Inventory of Land and its Use -
By Major Land Resource Areas in
the Tennessee Valley
National Fertilizer Development
Center
Tennessee Valley Authority
Muscle Shoals, Alabama

April 1966.

59 pp.

Applies: Dade, Walker, Catoosa,
Whitfield, Fannin, Gilmer, Union
Towns, Rabun, Lumpkin.

TVA land use as of 1958, distri-
bution of land by capability
classes and subclasses, indication
of possible land use changes.

Approximately 40 tables. Data
primarily from U.S. Census and
Soil Conservation Service' Needs
Inventory.

Y3 .T25 : 14 2683
Precipitation in Tennessee River
Basin (Month, Year)
Division of Water Control Planning
Hydraulic Data Branch
Tennessee Valley Authority
Knoxville, Tennessee
Monthly with annual summary
Published from 1952.
Average 50 pp. per monthly issue
Applies: TVA drainage area, Georgia
Counties: Dade, Catoosa, Fannin,
Towns, Union, Walker, and portions
of Rabun and Whitfield.

Detailed monthly records. Divided
by specific watershed (Most of the
Georgia area is within the Hiwassee
River Watershed) with standardized
statistical records for each, in-
cluding day by day rainfall or
snow for each station within each
watershed. There are approximate-
ly 25 stations in Georgia. Data
for each station includes: eleva-
tion; owner, index number; and
years of record.

Also monthly average precipitat-
tion charts, highs and lows, other
data for selected stations.

HC107 .A135 A52 2684
The Tennessee Valley Region: High-
lights of Growth and Change
Tennessee Valley Authority
Knoxville, Tennessee
May 1968.
24 pp.
Applies: Seven-state TVA region
(Georgia Counties: Chattooga, Dade,
Catoosa, Whitfield, Gilmer, Gordon,
Murray, Union, Towns, Rabun, Lump-
kin, Fannin.)

Uses most frequently quoted statis-
tical indicators of trends and
features of the economy. With sev-
eral charts to indicate various
leading counties in several cate-
gories.

Y3.T25 : 2777 hv 2685
Upper Hiwassee Valley - Summary of
Resources
Office of Tributary Area Development
Tennessee Valley Authority
Knoxville, Tennessee
May 1965.
Approximately 150 pp.
Applies: Georgia Counties: Fannin,
Towns, Union and Tennessee Counties:
Cherokee and Clay.

Inventory and evaluation of resources
of the ara.

Divided into separate sections of:
Agriculture; Business and Industry;
Forests; Governmental Services and
Finances; Human Resources; Minerals;
Recreation and Travel; Water Supply;
and Water Use.

Includes extensive graphic and tab-
ular data on natural resources;
especially in the areas of water
resources and geology.

Y3.T25 :2T35u 2886
Upper Little Tennessee River
Region - Summary of Resources
Office of Tributary Area Develop-
ment
Tennessee Valley Authority
Knoxville, Tennessee
June 1968.
Approximately 150 pp.
Applies: Rabun.

Inventory and evaluation of re-
sources of the area.

Divided into separate sections of;
Agriculture; Business and Industry;
Forest; Governmental Services and
Finances; Human Resources; Mine-
rals; Recreation and Travel;
Water Supply; and Water Use.

Includes extensive graphic and
tabular data on natural resources,
especially in the areas of water
resources and geology.

Y3.T25 :2G76nw 2687
Northwest Georgia - Summary of
Resources
Office of Tributary Area Develop-
ment
Tennessee Valley Authority
Knoxville, Tennessee
June 1967.
Approximately 150 pp.
Applies: Catoosa, Dade, Walker.

Inventory and evaluation of re-
sources of the area.

Divided into separate sections of:
Agriculture; Business and Indus-
try; Forests; Governmental Ser-
vices and Finances; Human Resources;
Minerals; Recreation and Travel;
Water Supply; and Water Use.

Includes extensive graphic and
tabular data on natural resources,

especially in the areas of water resources and geology.

FLOODS

Y3 .T25 :2G84 1 2688
Floods on Lookout Creek in Vicinity of Trenton, Georgia
Division of Water Control Planning
Tennessee Valley Authority
Knoxville, Tennessee
September 1969
7 pp, 4 foldout maps.
Applies: Dade County.

Description of the watershed and region; discussion of the flood plain, data on past floods, regional floods; and estimation of maximum possible floods.

Y3 .T25 :2G90sc 2689
Floods on South Chickamauga Creek, East Chickamauga Creek and Little Chickamauga Creek in Vicinity of Ringgold, Georgia
Division of Water Control Planning
Tennessee Valley Authority
Knoxville, Tennessee
February 1970
70 pp, 5 foldout maps.
Applies: Catoosa.

Description of the watershed and region; discussion of the flood plain; data on past floods, regional floods; and estimation of maximum probable flood.

Y3 .T25 :2G86t 2690
Floods on Toccoa - Ocoee River and Fightingtown Creek - Vicinity of McCaysville, Georgia and Copperhill, Tennessee

Division of Water Control Planning
Tennessee Valley Authority
Knoxville, Tennessee
September 1958.
63 pp, 3 foldout maps.
Applies: Fannin.

Description of the river and its valley, past floods, occurrences, stages, regional floods, and maximum probable floods.

Y3 .T25 :2G89wc 2691
Floods on West Chickamauga Creek in Vicinity of Fort Oglethorpe and Chickamauga, Georgia
Division of Water Control Planning
Tennessee Valley Authority
Knoxville, Tennessee
April 1968.
55 pp, 3 foldout maps.
Applies: Catoosa, Walker.

Description of the watershed and region; discussion of the flood plain; data on past floods, regional floods; and estimation of maximum probable flood.

FORESTS

Y3 .T25 :27F76/15/971 2692
Directory of Forest Products Industries in 125 Tennessee Valley Counties, 1971
Division of Forestry, Fisheries, and Wildlife Development.
Tennessee Valley Authority
Norris, Tennessee
April 1972.
63 pp.
Applies: Catoosa, Dade, Fannin, Gilmer, Lumpkin, Rabun, Towns, Union, Walker, Whitfield.

Lists by county: firm name and address, Standard Industrial Classification Code, products manufactured.

* 2693
Forest Conditions in Fannin County, Georgia

Morris, E.P. and R.A. Campbell
Division of Forestry
Tennessee Valley Authority
Knoxville, Tennessee
September 1935.

* 2694
Forest Conditions in Gilmer County, Georgia

Morris, E.P.
Division of Forestry
Tennessee Valley Authority
Knoxville, Tennessee
January 1936.

* 2695
Forest Conditions in Rabun County, Georgia

Burrage, C.H.
Division of Forestry
Tennessee Valley Authority
Knoxville, Tennessee
January 1936.

* 2696
Forest Conditions in Towns County Georgia

Morris, E.P. and R.A. Campbell
Division of Forestry
Tennessee Valley Authority
Knoxville, Tennessee
September 1935.

* 2697
Forest Conditions in Union County, Georgia

Morris, E.P. and R.A. Campbell
Division of Forestry
Tennessee Valley Authority
Knoxville, Tennessee
January 1936.

* 2698
Forest Inventory Statistics for Catoosa County, Georgia

Division of Forestry Relations
Tennessee Valley Authority
Norris, Tennessee
March 1952.

* 2699
Forest Inventory Statistics for Dade County, Georgia

(Forestry Bulletin No. 63)
Division of Forestry Relations
Tennessee Valley Authority
Norris, Tennessee
January 1959.

Y3 .T25 :18/76 2700
Forest Inventory Statistics for Fannin County, Georgia

(Forestry Bulletin No. 76)
Division of Forestry Relations
Tennessee Valley Authority
Norris, Tennessee
November 1959.

Forest area tables, merchantable sawtimber tables, by species, type, stand size, diameter, tree grades. Intention is to "provide reference information for use in forest development work aimed at increased timber production for industry and home use:, improved watershed production, and enhancement of other

forest values". With summary, survey methodology and list of previous releases of TVA area. No maps.

Y3 .T25 :18/66 2701
Forest Inventory Statistics for
Towns County, Georgia
(Forestry Bulletin No. 66)
Division of Forestry Relations
Tennessee Valley Authority
Norris, Tennessee
April 1959.
19 pp.

Forest area tables, merchantable saw-timber tables, by type, stand size, diameter, tree grades. With summary, definitions, survey methods and list of previous statistical releases. No maps.

Y3 .T25 :18/78 2702
Forest Inventory Statistics for
Union County, Georgia
(Forestry Bulletin No. 78)
Division of Forestry Relations
Tennessee Valley Authority
Norris, Tennessee
January 1960
16 pp.

Forest area tables, merchantable saw-timber tables. Species, type, stand size, infiltration class, degree of erosion, grazing damage, area burned. Covers primarily commercial forest areas. No maps.

* 2703
Forest Inventory Statistics for
Walker County, Georgia
Division of Forestry Relations
Tennessee Valley Authority
Norris Tennessee
August 1958.

* 2704
Forest Inventory Statistics for
Whitfield County, Georgia
(Forestry Bulletin No. 50)
Division of Forestry Relations
Tennessee Valley Authority
Norris, Tennessee
April 1957.

Y3 .T25 :18/129 2705
Forest Inventory Statistics -
Catoosa, Dade, Walker, Whitfield
County Unit
(Forestry Bulletin No. 129)
Division of Forestry Development
Tennessee Valley Authority
Norris, Tennessee
January 1967.
19 pp.

Forest area tables, merchantable saw-timber tables by species, type, grades, topographic site, stand size etc. Summary of economic importance to the area, pulpwood production table, highlights table, suitable wildlife habitat, definitions, methodology, chart of TVA forest inventory progress with dates for each county or unit. Map (1" = 5miles) shows forest cover.

Y3 .T25 :18/152 2706
Forest Inventory Statistics -
125 Tennessee Valley Counties-
1970
(Forestry Bulletin No. 152)
Division of Forestry, Fisheries,
and Wildlife Development
Tennessee Valley Authority
Norris, Tennessee
December 1971.
19 pp.
Applies: Dade, Catoosa, Fannin,
Rabun, Towns, Union, Walker,
Whitfield.

A comprehensive, analytical report on forest trends since 1933. Projections of timber supply, growth, and use for the period 1970-2000. No county tabulations. No maps. Chart shows percent of each county that is forested. Forest area and merchantable timber tables, by species, type, stand size, topographic site, etc. With highlights, definitions, methodology, and wildlife habitat information.

*

2707

North Georgia Forest Industry Outlook

Division of Forestry Development
Tennessee Valley Authority
and Georgia Forestry Commission
Norris, Tennessee
1966.

MISCELLANEOUS

MISCELLANEOUS - FEDERAL

IC 1.25 2800

Annual Report on Transport
Statistics in the United States
Interstate Commerce Commission
Washington, D. C.
Annual

Individual reports for Railroad
Companies, REA Express Inc.,
Electric Railways, Carriers by
Water, Oil Pipe Lines, Motor
Carriers, Freight Forwarders, and
Private Car Owners

PB-207 686 2801

Atlanta Air Pollutant Emission
Inventory
Division of Air Quality and
Emission Data
National Air Pollution Control
Administration
Raleigh, N. C.
October 1969
57 pp.

Applies: Clayton, Cobb, Dekalb,
Douglas, Fulton, Gwinnett, Henry

Estimates of total emissions of
each type of pollutant. Deline-
ated with respect to source type,
season, geographical distribution.
Expressed in terms of tons of
pollutants for an average annual,
summer, and winter day.

AD-756 231 (NTIS) 2802
Atlanta Coastal Region Multi-
Agency Oil and Hazardous Materials
Pollution Contingency Plan -
Region IV
Seventh Coast Guard District
Miami, Fla.

December 1970

440 pp.

Applies: Alabama, Mississippi,
Florida, Georgia, South Carolina,
North Carolina, Canal Zone.

Provides for a pattern of coordi-
nated and integrated responses to
pollution spills by Departments
and Agencies of the Federal
Government.

PB-209 717 (NTIS) 2803
Chattanooga Interstate Air Quality
Control Region

National Air Pollution Control
Administration
Washington, D. C.
June 1970
16 pp.

Applies: Catoosa, Dade, Walker

Status of Federal Facilities, quan-
titative evaluation of emissions, data
on fuel burning and refuse disposal,
abatement plans, Also, summary by
county of fuel use and pollutant
emissions.

557.58 H8 2804

Exploration for Mineral Deposits
in Habersham County, Georgia

U. S. Department of Commerce, Area
Redevelopment Administration
and Geology Department, University
of Georgia
Washington, D. C.
1964
180 pp., illus., maps 26 cm

Applies: Habersham

Includes bibliography

557.58 2805
Exploration for Mineral Deposits
in White County, Georgia
 U. S. Department of Commerce,
 Area Redevelopment Administration
 and Geology Department, University
 of Georgia
 Washington, D. C.
 1963
 166 pp., illus., maps 26 cm

Applies: White

Includes bibliography

* 2806
Evaluation of Planning for Wet-
lands Drainage Projects in the
Southeastern Coastal Plains
 Office of Water Resources Research
 Department of the Interior
 Washington D. C.
 December 1972
 128 pp.

The process of planning flood control and drainage projects in the Southeastern Coastal Plain was examined in terms of three topics: benefit-cost procedures employed, potential effects of altered project objectives, and post-construction review of project effects relative to what had been planned.

PB-207 530-11 (NTIS) 2807
Federal Outlays in Georgia
Office of Economic Opportunity
 Washington, D. C.
 1972
 181 pp.

Shows all domestic outlays of Federal Funds (other than those for which publication would constitute a hazard for national security) under each program or appropriation, by county and large city where the outlay was made.

NAS 1.47 2808
Fourth Annual Earth Resources Pro-
gram Review
 Presented at the Manned Spacecraft Center, Houston, Texas,
 Jan. 1972
 National Aeronautics and Space Administration
 Washington, D. C.
 1972
 Five volumes (Approx 2000 pages)
 Vol. I - NASA programs, II - University Programs, III - U. S. G. S., Programs, IV - NOAA and U. S. Naval Research Lab Programs, V - Agriculture and forestry programs

A review of the Earth Resources Program. Program investigators presented results of their work in areas of Geology, Geography, Hydrology, Agriculture, Forestry, and Oceanography. Material represented current status of ongoing programs at the time. Major data on remote sensing.

526.06 2809
Geodetic Survey of Glynn County,
Georgia
 U. S. Works Projects Administration
 Atlanta, Ga.
 1940
 77 pp., fold. maps, diagrs., charts

Applies: Glynn

PB-194 209 (NTIS) 2810
Georgia Tornadoes
Technical Memo. 1953 - 1969. Horace S. Carter
 Environmental Data Service
 Silver Spring, Md.
 July 1970
 17 pp.

Number of tornadoes reported 1953-1969; frequency of occurrence by county, month, and hour of day;

number of deaths and injuries by month and year; tornado property damage categorized; several tornadoes described in detail; ESSA's tornado warning service is described and suggested safety rules are listed.

* 2811
Georgia Tropical Cyclones and Their Effect on the State
U. S. Department of Commerce - Environmental Science Services Administration
Technical Memorandum EDSTM 14
Washington, D. C.
January 1970
33 pp.

713.37 GA49 A8 2812
Land Use and Zoning in Augusta, Georgia, Part II
(Cover title - Summary Report of the Land Use and Zoning Survey)
U. S. Works Projects Administration
Augusta, Ga.
1940
20 pp.

Applies: Richmond

Y3.W29:2 ob 2/972/c.1 2813
OBERS Projections, Regional Economic Activity in the U. S.
U. S. Water Resources Council
Washington, D. C.
September 1972
5 vols. - Vol. 1: 225 pp.; vol. 2: 351 pp.; vol. 3: 225 pp.; vol. 4: 283 pp.; vol. 5: 211 pp.

Applies: Statewide; major river basins; BEA Economic Areas (8 in Georgia)

Prepared by the U. S. Dept. of Commerce; Social and Economic Statistics Administration, Bureau of Economic Analysis, Regional Economics Division and the U. S. Dept. of Agriculture Economic Research Service, National Resources Economics Division.

Volume 1 covers Concepts, Methodology, and Summary Data. Volume 2 covers BEA Economic Areas. Volumes 3 and 4 cover Water Resources Regions. Volume 5 covers states.

Extensive economic data on each area. Projections to 2020, historical statistics to 1950.

333.91 S4 c.2 2814
Organization and Methodology for River Basin Planning - Proceedings of a Seminar Based on the U. S. Study Commission - Southeast River Basins
C. E. Kindsvater, Ed.
Water Resource Center
Georgia Institute of Technology
Atlanta, Ga.
1964
561 pp.

A seminar held at Ga. Tech, Nov. 18-20, 1963, "to stimulate an exchange of informed opinions regarding the state of the art of comprehensive river basin planning, with specific attention to the recently completed work of the U. S. Study Commission for the Southeast River Basins."

333.91 U7 2815
Plan for the Development of the Land and Water Resources of the Southeast River Basins - Report

of the United States Study Commission, Southeast River Basins
U. S. Study Commission, Southeast River Basins
1963

Includes appendices as follows:

1. Savannah Basin
2. Ogeechee Basin
3. Altamaha Basin
4. Satilla - St. Marys Basins
5. Suwannee Basin
6. Ochlocknee Basin
7. Apalachicola - Chattahoochee-Flint Basins
8. Choctawhatchee - Perdido Basins
9. Economics
10. Hydrology
11. Engineering and Cost
12. Planning
13. History and Organization of the Commission

A major source for water resources and related information, although much is out-of-date.

C 56.102:P81/950 - 020 2817
Population and Economic Activity in the United States and Standard Metropolitan Statistical Areas, Historical and Projected 1950-2020
Prepared by the U. S. Department of Commerce, Social and Economic Statistics Administration, Bureau of Economic Analysis for the Environmental Protection Agency
Washington, D. C.
July 1972
540 pp.

Applies: Albany, Atlanta, Augusta, Chattanooga, Columbus, Macon, Savannah, SMSA's,

(counties: Dougherty; Clayton, Cobb, Gwinnett, DeKalb, Fulton; Richmond, Walker, Chattahoochee, Muscogee; Bibb, Houston; Chatham)

"Projections of income, employment, and population from 1970 to 2020 have been prepared by the Bureau of Economic Analysis, Department of Commerce for the Environmental Protection Agency's Water Quality Management Planning Program. These projections can serve in the development of water quality management plans in two ways. They enable State and local planners to make rational decisions concerning the sizing and staging of future treatment facilities. In addition, they can serve as a frame of reference within which to evaluate the social and economic impacts that may be associated with water quality management alternatives."

Arranged by SMSA. Includes indices of production for selected industries for each SMSA for selected years 1970 - 2020.

Y4. Ap 6/1:P96/14973 2818
Public Works for Water and Power Development and Atomic Energy Commission Appropriation Bill, 1973
Hearings before a subcommittee of the Committee on Appropriations, House of Representatives, Ninety-Second Congress, Second Session
U. S. Government Printing Office
Washington, D. C.
1972
In five parts, approx. 4900 pages.

A source for projects and programs data for FPC, TVA, Corps of Engineers, Department of Interior, Water Resources Council, Appala-

chian Regional Commission etc. including financial data in detail, physical data, land aquisition, relocations, benefits analyses, and other basic information where applicable.

NOTE: This information is compiled annually for each session of Congress. The 1973 Hearings is presented here as an example. Previous or subsequent Hearings should be found under the above SuDocs classification number. i.e. Y4.(Ap6/1:P96/14/[year])

Y 3.W29:2F65/v.1/Pts 1-4 2819
Regulation of Flood Hazard Areas
to Reduce Flood Losses, Volume
1, Parts 1-4.
Water Resources Council
Washington, D. C.
1971
578 pp.

Y 3.W29:2F65/v.2/pts 5-6 2820
Regulation of Flood Hazard Areas
to Reduce Flood Losses, Volume
2, Parts 5-6.
Water Resources Council
Washington, D. C.
1972
389 pp.

628.16 U5 2821
Statement: Water Pollution and
Quality Management Programs of
the States of Alabama, Georgia,
Mississippi, and Tennessee
U. S. Division of Water Supply
and Pollution Control - U. S.
Dept. of Health, Education,
and Welfare, Public Health
Service, Region IV

Atlanta, Ga.
1964
2 volumes in 1; maps; tables
(various pagings)

Presented before the Natural Resources and Power Subcommittee of the House Committee on Government Operations, Muscle Shoals, Alabama (Feb. 21, 1964)

* 2822
Sulfide Deposits in the Coosa
Valley Area, Georgia
Hurst, V. J. (Univ. of Ga.) and
Crawford, T. J. (West Ga. College)
in cooperation with the Coosa
Valley Area Planning and Development
Administration, U. S. Department
of Commerce
Washington, D. C.
March 1970
190 pp., 14 tables, 37 figs.,
2 pl.

Applies: Douglas, Haralson, Polk,
Pauldings, Floyd, Bartow, Walker,
Chattooga, Dade, Gordon, Catoosa,
Murray, Whitfield

MISCELLANEOUS - FEDERAL
ENVIRONMENTAL IMPACT STATEMENTS

PB-198 871-D (NTIS) 2823
Disposal of Penitentiary Honor
Farm No. 2 (Draft EIS)
General Services Administration
Washington, D. C.
May 1971
9 pp.

Applies: Dekalb

Disposal of approximately 579
acres of unimproved land which
straddles the South River. Would
be conveyed to local authorities
for park, school, and hospital
uses.

PB-198 871-F (NTIS) 2824
Disposal of Penitentiary Honor
Farm No. 2, Pantherville, Dekalb
County, Ga. (Final EIS)
General Services Administration
Washington, D. C.
August 1971
29 pp.

Disposal of Federal land for
park and recreation and hospital
use. To be assigned to Dekalb
County and Georgia State Univer-
sity.

PB-201 244-D (NTIS) 2825
Disposal of a Portion of Blythe
Island Military Reservation,
Glynn County, Georgia
(Draft EIS)
General Services Administration
Washington, D. C.
July 1971
9 pp.

Includes 1,037 acres approximately
two miles west of Brunswick. Sixty-
one acres would be used for Inter-
state 95 right-of-way. The remain-
ing 976 acres would be transferred
to the State of Georgia or to alter-
nate local usage.

EIS-Ga-72-4735-D (NTIS) 2826
The Edwin I. Hatch Nuclear Plant,
Unit 1 and Unit 2 of Georgia
Power Company, Docket No 50 -
321, and Docket 50 - 366
(Draft EIS) ELR-4735
Atomic Energy Commission
Washington, D. C.
June 1972
132 pp.

Applies: Appling

Describes proposal for issuance
of an operating license for Unit
1 (Docket 50-321) and of a con-
struction permit for Unit 2
(Docket 50-366). The plant is
located on the Altamaha River
in Appling County. Environmental
effects are summarized.

EIS-GA-72-5550-F (NTIS) 2827
The Edwin I. Hatch Nuclear Plant,
Unit 1 and Unit 2, Georgia Power
Company, Docket Nos. 50-321 and
50-366 (Final EIS) ELR-5550
Directorate of Licensing
Atomic Energy Commission
Washington, D. C.
October 1972
205 pp.

Applies: Appling

The Hatch plant will consist of
two boiling-water reactors cooled

by a closed-cycle cooling system using mechanical-draft cooling towers for dissipation of waste heat to the atmosphere.

Covers: water pollution, radioactive contaminants, land use, and ecology of the area.

period, of a comprehensively planned, economically and socially balanced new community (Satellite/Growth Center) in Coweta County.

EIS-GA-72-4951-D (NTIS) 2828
The Proposed Shenandoah New
Community, Coweta County, Georgia
(Draft EIS) ELR-4951
Department of Housing and Urban
Development
Washington, D. C.
July 1972
211 pp.

Guarantee assistance is sought in financing land acquisition and land development over a 20-year period for a new community in Coweta County, Georgia. Environmental issues include development within the city of Newnan watershed; a source of water for the new community; disposal of solid waste; and treated sanitary sewerage effluent disposal.

EIS-GA-72-5718-F (NTIS) 2829
Shenandoah New Community, Coweta
County, Georgia
(Final EIS) HUD-CPM-EIS-72-15F
LER-5718
Office of New Communities Development
Department of Housing and Urban
Development
Washington, D. C.
December 1972
287 pp.

Construction, over a twenty-year

MISCELLANEOUS -- NON-FEDERAL

COM-73-10511 (NTIS) 2900
Approaches to State Coastal
Management
 Marine Advisory Service
 Rhode Island University
 Kingston, R. I.
 January 1973
 11 pp. (Marine Bulletin 13, NOAA-
 73030701)

Considers various approaches to
 state coastal management.

HC 110 .E5 C6 2901
Coastal Zone Resource Management
 eds. James C. Hite and James M.
 Stepp
 Praeger Publishers
 New York
 1971
 169 pp.

Various papers on a wide range
 of issues related to developing a
 scientific management system for
 coastal zones.

GC 96 .C6 1964 2902
Conference on Estuaries, Jekyll
Island 1964 (Publ. No. 83)
 Ed., G. H. Lavff, for the
 American Association for the
 Advancement of Science
 Washington, D. C.
 1967
 757 pp.

illus., maps 28 cm

* 2903
A Description and Analysis of
Coastal Zone and Shoreland

Management Programs in the United
States

Bradley, Earl H. Jr., and John M.
 Armstrong
 Sea Grant Program, University of
 Michigan
 Ann Arbor, Michigan
 1972

PB-214 092/9 (NTIS) 2904
Digest of Selected Local Solid
Waste Management Ordinances
 Washington, D. C.
 1972
 393 pp.

Digests of 100 city and county
 ordinances which are useful exam-
 ples of how cities and counties
 have legislated in the past. Pre-
 sented in order to aid in writing
 newer and better ones.

PB-185 768 (NTIS) 2905
Economic Development Possibilities
in the Chattahoochee River Basin.
Part 1, Georgia
 Chattahoochee River Basin Develop-
 ment Commission
 August 1967
 143 pp.

Investigation of resources, identi-
 fication of economic development
 opportunities related to the re-
 sources, recommendations for de-
 tailed studies.

Data on minerals, forests, recre-
 ation opportunities, specific
 industries, agriculture, tourism,
 other.

PB-185 769 (NTIS) 2906
Economic Development Possibilities
in the Chattahoochee River Basin.

Part 2, Alabama
Chattahoochee River Basin Develop-
ment Commission
May 1969
195 pp.

Investigation of resources and potentials for resource development. Includes various inventory data on soils, agriculture, forests, minerals, climate, industry, land use, etc.

HC 110 .E5 C65X 2907
Environmental Quality and State
Government
Council for State Government
Lexington, Ky.
December, 1970
53 pp.

Outlines problems, defines state roles, reviews what the states have done.

* 2908
Facts - Land Use Planning and
Implementation
League of Women Voters of Atlanta
- Fulton County
Atlanta, Ga.
June - July 1973
Unpaged

Discussion of land use planning and implementation at the State and regional levels, as well as for Fulton County and City of Atlanta.

HD 216 .C53 2909
The Federal Lands Since 1956 -
Recent Trends in Use and Manage-
ment
Marion Clawson
Resources For the Future, Inc.

Washington, D.C.
1967
113 pp.

Various statistical data on use, revenues and expenditures, timber sales, and acreages leased for national parks, forest, wildlife refuges, and other public domain. Projections to 1980 made based upon this data. 34 figures, 62 tables.

* 2910
Geological Feasibility of Under-
ground Disposal at Brunswick,
Georgia
A Report for Hercules Inc by
Earth Sciences Laboratories
1968
51 pp., 10 figs., 4 tables

Applies: Glynn

F 106 .A65X 2911
Guide to the Appalachian Trail
in the Southern Appalachians
(Publication No. 8, Fourth Edition)
The Appalachian Trail Conference
Washington, D. C.
1960
516 pp.

Guide for hikers with step-by-step format. Includes detailed directional information, maps, items of interest.

* 2912
Guide to the Appalachian Trail in
the Great Smokies, the Nantahalas,
and Georgia
(Publication No. 23, Third Edition)
The Appalachian Trail Conference
Washington, D. C.
1971
352 pp.

Replaces Guide to the Appalachian Trail in the Southern Appalachians which was discontinued in 1963. Records generalized description and detailed Trail data in both directions with step-by-step format.

550.6 G32 2913
Hydrology of Limestone Terrain in the Coastal Plain of Southeastern U. S.
Springfield, V. T., and LeGrand
Geol. Soc. America Spec. Paper 93
1966

Applies: Appling, Baker, Baldwin, Ben Hill, Berrien, Bibb, Bleckley, Brooks, Bryan, Bulloch, Burke, Calhoun, Camden, Charlton, Chat-ham, Chattahoochee, Clay, Clinch, Coffee, Colquitt, Columbia, Crawford, Crisp, Decatur, Dodge, Dooly, Dougherty, Early, Echols, Effing-ham, Emanuel, Glascock, Glynn, Grady, Hancock, Houston, Irwin, Jeff Dawis, Jefferson, Jenkins, Johnson, Jones, Laurens, Lee, Liberty, Lowndes, McDuffie, McIntosh, Macon, Marion, Miller, Mitchell, Montgomery, Muscogee, Pierce, Pulaski, Quitman, Ran-dolph, Richmond, Screven, Stewart, Sumter, Talbot, Tattnall, Taylor, Telfair, Terrell, Thomas, Tift, Toombs, Turner, Twiggs, Ware, Warren, Washington, Wayne, Webster, Wheeler, Wilcox, Wilkinson, Worth.

AD-730 378 (NTIS) 2914
National Shoreline Study. Shore Management Guidelines
Center for the Environment and Man, Inc.
Hartford, Conn.
August 1971
61 pp.

Information to assist state and local government in developing a shore protection program.

SK 351 .M28 1967 2915
Proceedings of the Marsh and Estu-ary Management Symposium held at Louisiana State Univiersity
July 19-20, 1967
Division of Continuing Education,
L. S. U.
Baton Rouge, La.
1968
250 pp.

Marshes and estuaries of the South Atlantic and Gulf Coasts, their: descriptions; values of wildlife and vegetation; commercial values of fisheries; damage by certain human practices and products; management.

* 2916
Proceedings of the Symposium on Coastal Zone Pollution Management
College of Engineering
Clemson University
Clemson, S. C.
1972

627.8 M5 1963 2917
Register of Dams in the United States - Completed, Under Con-struction and Proposed as of January 1, 1963. T. W. Mermel, ed.
United States Committee on Large Dams
Washington, D. C.
1963
approx. 230 pp.

(Revises similar register of 1958. Preface indicates that this type of information was to be availa-ble beyond 1963 in a World Register of Dams of seven volumes by the 'International Commission on Large Dams.)

Arranged chronologically with alphabetical index. Data for each includes: name; year of completion; river; location; type; height; length; volume; reservoir capacity; purpose; power capacity; owner; engineers; constructors; and reservoir name if applicable. Includes many small locally owned dams.

PB-200 465 (NTIS) 2918
Study Design: Highway Transportation and the Quality of the Physical Environment
Battelle Memorial Institute
Columbus, Ohio
December 1970
78 pp.

* 2919
Study of the Potential Traffic for the Proposed Chattahoochee River Navigation Channel to Atlanta
Conway Research, Inc. - Prepared for Chattahoochee River Basin Development Commission
Atlanta, Ga.
1967
122 pp., appendices; 28 tables

SELECTED JOURNAL ARTICLES

QE351 .G43 2940
Acid Water in the Crystalline
Rocks of Dawson County, Georgia
 Sever, C.W.
 Georgia Mineral Newsletter, Vol
 XV, Nos. 3-4, pp 57-61
 (fall-winter)
 1962

Applies: Dawson

GB1001 .G75 2941
An Analysis of Ground Water
Fluctuations Caused by Ocean
Tides in Glynn County, Georgia
 Gregg, D.O.
 Ground Water, Vol. 4, No. 3,
 pp. 24-32, 6 figs., 1 table
 1966

Applies: Glynn

QE351 .G43 2942
The Chattahoochee Anticline in
Georgia
 Sever, C.W.
 Ga. Mineral Newsletter, Vol. 17,
 pp. 39-43
 1965

Applies: Dougherty, Mitchell,
 Baker, Miller, Early, Seminole

* 2943
Clearcutting and Aesthetics in
the Southern Appalachians
 McGee, C.E.
 Journal of Forestry, 68: 540-544
 1970

Discussion of advantages and

disadvantages, public resentment,
 possible modification of certain
 practices involved in clearcutting.

QE351 .G43 2944
Contamination of Fresh Water
Aquifers Through an Unplugged Oil
Test Well in Glynn County, Ga.
 Wait, R.L. and McCallum, M.J.
 Ga. Mineral Newsletter, Vol. XVI,
 Nos. 3 & 4, pp. 74-80
 (fall - winter)
 1963

Applies: Glynn

Includes piezometric map of Glynn
 County and location of wells;
 partial chemical analysis of water
 from wells on Colonels Island
 (Glynn County); logs of wells and
 current-meter traverses.

QE351 .G43 2945
The Effects of Earthquakes on
Water Levels in Wells in Georgia
 Stewart, J.W.
 Georgia Mineral Newsletter, Vol.
 XI, No. 4, pp. 129-131 (winter)
 1958

QE351 .G43 2946
Effects of Tides, Ships, Trains,
and Changes in Atmospheric Pres-
sure on Artesian Water Levels in
Wells in the Savannah Area, Ga.
 Odom, O.B.
 Ga. Mineral Newsletter, Vol. 14,
 No. 1, pp 28-29
 1961

Applies: Chatham, Effingham

* 2947
Forest Cuttings Raise Temperatures
of Small Streams in the Southern
Appalachians
 Swift, L.W., Jr. and J.B. Messer
 Journal of Soil and Water Conser-
 vation, 26: 111-116
 1971

Where forest trees and all under-
 story vegetation were completely
 cut, maximum stream temperatures
 in summer increased from the nor-
 mal 66° F to 73° or more. Some
 extreme treatments raised tempera-
 tures more than 12° above normal.
 After each clearcut, water
 temperatures exceeded optimum
 levels for trout habitat.

QE351 .G43 2948
Georgia's Ground Water Resources
 Callahan, J.T.
 Georgia Mineral Newsletter, Vol.
 X, No.3, pp. 94-95 (fall)
 1957

QE351 .G43 2949
Ground Water in Floyd County
 Callahan, J.T.
 Georgia Mineral Newsletter, Vol.
 XI, No. 1, pp. 16-18 (spring)
 1958

Applies: Floyd

QE351 .G43 2950
Ground Water for Georgia's
Expanding Economy
 Callahan, J.T.
 Georgia Mineral Newsletter, Vol.
 13, No.4, pp 152-158
 1960

QE351 .g43 2951
Ground Water for Irrigation in
Georgia
 Herrick, S.M.
 Georgia Mineral Newsletter, Vol.
 VIII, No.1, pp. 14-17 (spring)
 1955

QE351 .G43 2952
Ground Water Resources of Bain-
bridge Air Base, Decatur County,
Georgia
 Sever, C.W.
 Georgia Mineral Newsletter, Vol.
 XVI, Nos. 1-2, pp. 39-43
 1963

Applies: Decatur

QE351 .G43 2953
Ground Water Withdrawals and Decline
of Artesian Pressures in the
Coastal Counties of Georgia
 Stewart, J.W. and Croft, M.G.
 Georgia Mineral Newsletter, Vol.
 XIII, No. 2, pp. 84-93 (summer)
 1960

Applies: Brantley, Camden, Charl-
 ton, Glynn, Liberty, Long, McIntosh,
 Wayne

Includes: ground water withdrawals;
 water level fluctuations; municipal
 and domestic uses of ground water.

QE351 .G43 2954
History of the Water Supply at
Albany, Georgia
 Wait, R.L.
 Georgia Mineral Newsletter, Vol.
 X, No. 4, pp. 143-147
 1957

Applies: Dougherty

QE351 .G43 2955
A Hydrogeologic Reconnaissance of
Reservoir Possibilities in
Northern Lowndes County, Georgia
 Vorhis, R.C.
 Ga. Mineral Newsletter, Vol. XIV,
 No. 4, pp. 123-129 (winter)
 1961

Applies: Lowndes

GB651 .W315 2956
A Hydrologic Response Map for the
State of Georgia
 Hewlett, J.D.
 Water Res. Bull., Vol. 3, No. 3,
 pp. 4-20 (September)
 1967

Includes appendix giving a summary
 of hydrologic response calculations
 from 178 years of record on 55
 watersheds in Georgia.

QE1 .G2 2957
Hydrogeology of Limestone Terrain
in Southwest Georgia
 Callahan, J.T., Wait, R.L., and
 Owen, V.
 Geol. Soc. Am. Bull., Vol. 71,
 No. 12, p. 1838
 1960

Applies: Baker, Mitchell

QE351 .G43 2958
Iron in Georgia Ground Water
 Joyner, B.F.
 Georgia Mineral Newsletter, Vol.
 XVI, Nos. 3-4, pp. 73-74
 (fall-winter)
 1963

QE351 .G43 2959
Is the Water Table Falling?
 Callahan, J.T.
 Ga. Mineral Newsletter, Vol. XII,
 No. 1, pp. 9-11, (spring-summer)
 1959

Applies: Fulton, Cobb, Dekalb,
 Douglas, Gwinnett, Rockdale, Clay-
 ton

QE351 .G43 2960
Jekyll Island - Its Geology and
Water Resources
 Callahan, J.T.
 Ga. Mineral Newsletter, Vol. XII,
 No. 2, pp. 33-39 (fall)
 1959

Applies: Glynn

Includes a map of the Ga. coastal
 plain showing recharge area of
 principal artesian aquifer and
 direction of ground-water movement.

QE351 .G43 2961
Large Springs in Northwestern
Georgia
 Callahan, J.T.
 Ga. Mineral Newsletter, Vol. XI,
 No. 3, pp. 80-86 (fall)
 1958

Applies: Dade, Catoosa, Walker,
 Whitfield, Murray, Gordon, Chattooga,
 Bartow, Floyd, Polk

Includes water quality and flow
 data of selected springs in North-
 west Georgia.

QE351 .G43 2962
Lee County's Rivers and Streams

Newcomb, L.E.
Ga. Mineral Newsletter, Vol. XI,
No. 4, pp. 121-123 (winter)
1958

Applies: Lee County

QH 540 .E3 2963
Observations on Surface Water Tem-
peratures in Limesink Ponds and
Evaporation Pans
Hendricks, E.L., and Goodwin, M.H.,
Jr.
Ecology, Vol. 33, No. 3, pp. 385-
397
1952

Applies: Baker

Examines relationships between air
and surface water temperatures.

QE351 .G43 2964
Oil Seeps along the Chattahoochee
Anticline in Georgia
Sever, C.W.
Ga. Mineral Newsletter, Vol. 17,
pp. 43-45
1965

Applies: Early, Pulaski, Johnson,
Jefferson, Richmond, Washington

QE351 .G43 2965
The Okefenokee
Robbie McClean
Ga. Mineral Newsletter, Vol. 8,
No. 1, pp. 17-20
Atlanta, Ga.
Spring, 1955

Applies: Charlton, Clinch,
Brantley, Ware

QE1 .E15 2966
Perennial Yield of Artesian
Water in the Coastal Area of Ga.,
Northeast Florida
Cooper, H.H., and Warren, M.A.
Econ. Geol., Vol. 40, No. 4,
pp. 263-282
1945

Applies: Bryan, Chatham, Glynn
Liberty, McIntosh

GB1001 .G75 2967
Protective Pumping to Reduce
Aquifer Pollution, Glynn County,
Georgia
Gregg, D. O.
Ground Water, Vol. 9, No. 5, pp;
21-29
1971

Applies: Glynn

QE351 .G43 2968
The Quality of Ground Water and
its Problems in the Crystalline
Rocks of Georgia
Callahan, J.T., and Blanchard,
H.E.
Ga. Mineral Newsletter, Vol. XVI,
Nos. 3 & 4, pp. 66-72 (fall-
winter)
1963

Applies: Dade, Walker, Catoosa,
Whitfield, Murray, Fannin, Union,
Towns, Rabun, Stephens, Habersham,
White, Lumpkin, Gilmer, Pickens,
Gordon, Chatooga, Floyd, Bartow,
Cherokee, Dawson, Forsyth, Hall,
Banks, Franklin, Hart, Elbert,
Madison, Jackson, Lincoln, Wilkes,
Oglethorpe, Clarke, Oconee, Barrow,
Gwinnett, Fulton, Cobb, Dekalb,
Clayton, Douglas, Polk, Paulding,
Haralson, Carroll, Heard, Coweta,
Fayette, Henry, Newton, Rockdale,

Morgan, Greene, Taliaferro,
Warren, McDuffie, Columbia,
Richmond, Glascock, Hancock,
Putnam, Baldwin, Jones, Jasper,
Butts, Monroe, Lamar, Pike,
Spalding, Bibb, Crawford, Taylor,
Upson, Talbot, Harris,
Muscogee, Troup, Meriwether

Includes chemical analyses of
water from wells and springs in
the Piedmont and Blue Ridge
Provinces of Georgia.

* 2969
Recreational Policies of the Major
Pulp and Paper Companies in the
South
Cordell, H.K., and Maddock, S.J.
Journal of Forestry, 67: 229-231
1969

GB1001 .G75 2970
Relations of Fresh and Salty
Ground Water along the South-
eastern U.S. Atlantic Coast
Wait, R.L., and Callahan, T.J.
Ground water, Vol. 3, No. 4,
pp. 3117
1965

QE351 .G43 2971
Salt- Water Encroachment, Geology,
and Ground Water Resources of
Savannah Area, Georgia and
South Carolina - A Summary
Counts, H.B., and Donsky, E.
Ga. Mineral Newsletter, Vol. XII,
No. 3, pp. 96-102 (winter)
1959

Applies: Chatham

TD201 .A512 2972
Salt Water Encroachment into the
Principal Artesian Aquifer in the
Savannah Area, Georgia and South
Carolina
Counts, H.B.
Am. Water Works Assoc. Journal,
Southeastern Section, Vol. 24,
No. 1, pp. 25-50
1960

Applies: Chatham

GB1001 .G75 2973
Salt Water Movement in the Princi-
pal Artesian Aquifer of the Savan-
nah Area, Georgia and South Carolina
McCollum M.J.
Ground Water, Vol 2, No. 4, pp. 4-8
1964

Applies: Chatham

* 2974
The Social Register of Big Trees
American Forestry Association
American Forests, Vol. 79, No. 4,
pp. 21-47
April 1973

A listing is maintained by the
American Forestry Association of
the largest reported specimens of
the native and naturalized trees
of the U.S., presently containing
over 700 'National Champions'.
Data on each tree listed includes:
species, year of most recent mea-
surement, circumference, height,
spread, location, and name of
nominator.

QE351 .G43 2975
Sources of Ground Water for Irri-
gation in Dougherty County, Georgia

Wait, R.L.
Ga. Mineral Newsletter, Vol. XI,
No. 4, pp. 123-127 (winter)
1958

Applies: Dougherty

QE351 .G43 2976
Stratigraphy and Ground Water
Resources of Mitchell County, Ga.
Owen, V.
Ga. Mineral Newsletter, Vol. XIV,
Nos. 2-3, pp. 41-51
(summer-fall)
1961

Applies: Mitchell

QE351 .G43 2977
Summary of Geology and Ground
Water Resources of Clay County,
Georgia
Wait, R.L.
Ga. Mineral Newsletter, Vol. XIII,
No. 2, pp. 93-101 (summer)
1960

Applies: Clay

QE351 .G43 2978
Summary of Ground Water Resources
of Calhoun County, Georgia
Wait, R. L.
Ga. Mineral Newsletter, Vol. XIII,
No. 1, pp. 26-31 (spring)
1960

Applies: Calhoun

QE351 .G43 2979
Summary of Ground Water Resources
of Crisp County, Georgia

Wait, R. L.
Ga. Mineral Newsletter, Vol. XI,
No. 2, pp. 44-47
1958

Applies: Crisp

QE351 .G43 2980
Summary of Ground Water Resources
of Lee County, Georgia
Owen, V.
Georgia Mineral Newsletter, Vol. XI,
No. 4, pp. 118-121 (winter)
1958

Applies: Lee

QE351 .G43 2981
A Summary of the Ground Water
Resources of Sumter County, Georgia
Owen, V.
Ga. Mineral Newsletter, Vol. XII,
No. 2, pp. 42-51 (fall)
1959

Applies: Sumter

QE351 .G43 2982
Summary of Ground Water Resources
of Terrell County, Georgia
Wait, R. L.
Ga. Mineral Newsletter, Vol. XIII,
No. 3, pp. 117-122 (fall)
1960

Applies: Terrell

QE351 .G43 2983
The Temperature of the Ground and
Ground Water, Dawson County, Georgia
Sever, C. W. , and Callahan, J.T.
Ga. Mineral Newsletter, Vol. XV,

Nos. 1-2 (spring-summer), pp.
25-28
1962

Applies: Dawson

QE351 .G43 2984
Underground Accumulation of Refined
Gasoline - Savannah, Georgia
McCollum, M.J.
Ga. Mineral Newsletter, Vol. XVI,
Nos. 3 & 4, pp. 81-86 (fall-winter)
1968

Applies: Chatham

QE351 .G43 2985
Water for Atlanta
Newcomb, L.E., and Callahan, J.T.
Ga. Mineral Newsletter, Vol. XIII,
No. 1, pp. 1-9 (spring)
1960

Applies: Fulton, Dekalb

QE351 .G43 2986
Water and Industry in Georgia
Mackichan, K.A.
Ga. Mineral Newsletter, Vol. XV,
Mox. 1-2, pp. 20-22 (spring-
summer)
1962

SECONDARY SOURCES

BIBLIOGRAPHIES, PUBLICATIONS LISTS, GUIDES TO SOURCES

PB-207 514 (NTIS) 3000
Agricultural Runoff. A Bibliography
Water Resources Scientific
Information Center
Office of Water Resources Research
Washington, D. C.
January 1972
252 pp.

One-hundred and fifty-eight
abstracts with full bibliographic
details.

I 67.14: SW6/4 3001
Agricultural Utilization of
Sewage Effluent and Sludge, an
Annotated Bibliography
Federal Water Pollution Control
Administration
Washington, D. C.
1968
89 pp.

D103.42/2: 1-68 3002
Annotated Bibliography of BEB
and CERC Publications
Miscellaneous Paper No. M. P.
1-68
U. S. Army Coastal Engineering
Research Center
Corps of Engineers
Washington, D. C.
July 1968
145 pp.

A bibliography of Beach Erosion
Board publications from 1940
and of Coastal Engineering Re-
search Center publications from
1963 through 1967. A summary
or abstract accompanies each

title. Included is a list of Beach
Erosion Control Reports that have
been published as House Documents.
To aid the user there are indexes
of authors, titles, and subjects.

Z1223 .27 B541X 3003
Annotated Bibliography of Biblio-
ographies on Selected Government
Publications and Supplementary
Guides to the Superintendent of
Documents Classification System
Alexander C. Body
Western Michigan University
Kalamazoo
1967

300 bibliographies described.
Also notes changes in superintend-
ent of Documents classification
system by which all Federal pub-
lications are catalogued.

* 3004
Annotated Bibliography of Publi-
cations on Watershed Management
by the Southeastern Forest Experi-
ment Station, 1928 - 1970.
USDA Forest Service
Asheville, N. C.
1972
47 pp.

Contains annotated citations to
all publications by the SE Experi-
ment Station from 1928 to 1970.
Citations are indexed by subject
category.

Y3.W29:9 3005
Annotated Bibliography on Hydro-
logy and Sedimentation, United
States and Canada 1950 - 1968
Water Resources Council
Washington D. C.
1969
Two volumes of approx. 1500 pages
total. Originally published in
four volumes.

Arranged by personal author.
Indexed by place and subject.

EP1.17:S8.17 3006
Available Information Materials -
Solid Waste Management
Environmental Protection Agency
Washington, D. C.
January 1973
53 pp.

Z7164 .W2 T4 1969 3007
Benefit Cost Analysis for Water
Resource Projects: A Selected
Annotated Bibliography
Tennessee Valley Authority and
Center for Business and Economic
Research, College of Business
and Economic Research, Univer-
sity of Tennessee
Knoxville, Tennessee
June 1969
148 pp.

Divided into major sections of:
Basic Works; Flood Control; Nav-
igation; Pollution Control; Rec-
reation; Land Value Enhancement.

Z5073 .U572 3008
Bibliography of Agriculture.
Data provided by Nation Agricul-
tural Library

U. S. Dept. of Agriculture
Published by Macmillan Pub. Co.
New York
Monthly

* 3009
Bibliography of Aquaculture
(Publication No. 71-4)
Coastal Plains Center for Marine
Development Services
Wilmington, N. C.
September 1971
245 pp.

EP .23/2: 72 - 101 3010
Bibliography of Livestock Waste
Management
Environmental Protection Agency
Washington, D. C.
December 1972
137 pp.

References includes title, author,
keywords, and source data for 945
reports, papers, articles.

* 3011
Bibliography of Products From
Aquatic Organisms
(Publication No. 71-3)
Coastal Plains Center for Marine
Development Services
Wilmington, N. C.
August 1971
115 pp.

Z5853 .H9 R6 3012
Bibliography of Rivers and Harbors
and Related Fields in Hydraulic
Engineering
Robert S. Rowe
Princeton University

1953
407 pp.

Includes hydraulics, canals and inland navigation, floods, reclamation, water supply, water power.

Six thousand references to books, bulletins, congresses, dictionaries, encyclopedias, handbooks, monographs, periodicals, reports, treatises. Classified under subject and specific waterway or harbor. Includes U. S. Congress hearings, documents, reports.

EP 1.16: List/972 3013
Bibliography of Water Quality Research Reports
Environmental Protection Agency
Washington, D. C.
1972

COM-71-00063 (NTIS) 3014
Bibliography on Hurricanes and Severe Storms of the Coastal Plains Region (Publication No. 70-2)
Coastal Plains Center for Marine Development Services
Wilmington, N. C.
1970
84 pp.

Applies: Coastal Plains
Regional Commission area

Lists over 250 citations with abstracts on hurricanes and severe storms that have affected the Carolinas and Georgia from 1946 to 1970.

* 3015
Bibliography on Hurricanes and Severe Storms of the Coastal Plains Region: Supplement No. 1.
(Publication No. 72-1)
Coastal Plains Center for Marine Development Services
Wilmington, N. C.
January 1972
17 pp.

Applies: Coastal Plains Regional
Commission area

I 1.89:W29 3016
Bibliography on Socio-Economic Aspects of Water Resources
Office of Water Resource Research
Dept. of the Interior
Washington D. C.
March 1966
453 pp.

Annotated, focus on materials 1955 to 1965. With indices and appendix.

PB-199 532 (NTIS) 3017
Bicycling and Bicycle Trails. A Trails and Trail Based Activities Bibliography
Department of Interior, Office of Library Services
Washington, D. C.
June 1971
38 pp.

Z5073 .A46 3018
Biological and Agricultural Index
H. W. Wilson Co.
New York
Monthly

Subject index to 150 periodicals in English language. References

include agriculture, ecology, conservation, forestry and biology.

C3.16313 3019
Bureau of the Census Catalog
U. S. Bureau of the Census
Washington D. C.
Quarterly, cumulative to
annual (fourth) issue

An annotated bibliography of publications issued by the Bureau. Divided into two parts - publications and unpublished materials. Contains detailed descriptions of the contents of the reports issued during the period covered; describes the contents of computer tape files and punch card decks available for further utilization; and lists selected special tabulations prepared on a cost basis during the interval covered by the Catalog.

C 3.6/2: P94 3020
Census Bureau Programs and Publications - Area and Subject Guide
U. S. Bureau of the Census
Washington, D. C.
1968
146 pp.

A comprehensive review of the statistical programs of the Bureau and of reports issued by the Bureau in the 1960's. Outlines programs and activities, defines the geographic areas covered, and describes statistical information available on agriculture, construction,

trade, services, geographic reports and maps, governments, housing, manufacturing, mineral industries, population, transportation, county, and city data, economic statistics, and historical statistics. The information presented in this guide may be updated by the Bureau of the Census Catalog.

* 3021
Coastal Zone Environmental Bibliographies, Part I - A Bibliography of the Coastal Zone for South Carolina (Publication No. 73-1)
Coastal Plains Center for Marine Development Services
Wilmington, N. C.
1973
170 pp.

Approximately 700 references with primary application to South Carolina. Many items are, however, relevant to Georgia and other coastal areas. Similar inventories for North Carolina and Georgia are planned.

S920. C64 3022
Conservation Directory
National Wildlife Federation
Washington D. C.
Annual
150 pp.

A listing of organizations, agencies, and officials concerned with natural resources use and management. Each listing includes address, description of work, date organized, and names of principal officers.

I 67.14:W29/2/965-969 3023
Current List of Water Publications,
1965-1969
 Federal Water Pollution Control
 Administration
 Cincinnati, Ohio
 1970
 28 pp.

* 3024
A Directory of Bibliographies
Relevant to the Environment and
Activities of the Coastal Plains
Region (Publication No. 72-3)
 Coastal Plains Center for Marine
 Development Services
 Wilmington, N. C.
 June 1972

Subdivided in nine categories of
 coverage and purpose. Author
 and subject index provided.

Covers: geology, biology, oceanog-
 raphy, climate, estuaries and
 coasts, fish, remote sensing,
 water and air pollution, miscel-
 laneous.

C 3.6/2:St 2/2 3025
Directory of Federal Statistics
for Local Areas
 U. S. Bureau of the Census
 Washington, D. C.
 1966
 156 pp.

A comprehensive reference guide
 to statistics for local areas pre-
 sented in publications of Federal
 agencies. Describes the informa-
 tion available, specifies the geo-
 graphic area of applicability,
 and gives indication of the
 frequency of publication of the
 data.

C 3.6/2: St.2/3 3026
Directory of Federal Statistics
for States
 U. S. Bureau of the Census
 Washington, D. C.
 1968
 372 pp.

A comprehensive guide to statistics
 available for individual states in
 publications of Federal agencies.
 Describes the detail included in
 particular publications, periodi-
 city and recency of the data; and
 specifies the relevant publications
 in which the data appear.

LC 1.31:D 62/7 3027
A Directory of Information Resources
in the United States: Biological
Sciences
 National Referral Center
 Library of Congress
 Washington, D. C.
 1972
 First edition, revises biological
 sciences coverage of 1965 Directory
 with subtitle: "Physical Sciences,
 Biological Sciences, Engineering."
 577 pp.

Lists federal, state and local
 agencies, university research
 bureaus and institutes, profes-
 sional societies, industrial labo-
 ratories, technical libraries and
 various other information services.
 Each listing contains organization
 name, address, descriptions of
 area of interest, holdings, infor-
 mation services and indications of
 publications. Indexed by subject.

LC 1.31:D 62/4 3028
A Directory of Information Resources
in the United States: Federal
Government
 National Referral Center for

Science and Technology
Library of Congress
Washington, D. C.
June 1967
First edition, revised edition
in preparation (1972)
411 pp.

Includes majority of federal agencies as of June 1967. In addition, federally sponsored organizations are included (university research bureaus, state agencies, technical libraries, professional societies). Each listing contains organization name, address, area of interest description, publications (listing or description) and information regarding holdings and information services. Indexed by organization and subject.

LC 1.31:D62/971 3029
A Directory of Information Resources in the United States: Physical Sciences, Engineering
National Referral Center
Library of Congress
Washington, D. C.
1971
First edition, revises 1965
Directory with subtitle: "Physical Sciences, Biological Sciences, Engineering".
803 pp.

Lists federal, state, and local agencies, university research bureaus, professional societies, industrial laboratories, technical libraries and various additional information sources. Each listing includes organization name address, descriptions of area of interest, holdings, information services, and indication of publications available. Indexed by subject.

LC 1.31:D 62/3 3030
A Directory of Information Resources in the United States: Water
National Referral Center for Science and Technology
Library of Congress
Washington, D. C.
Sept. 1966
First edition, to be revised irregularly
248 pp.

Lists federal, state, and local agencies, university research bureaus, professional societies, industrial laboratories and other information sources, services, and centers. Each listing includes organization name, address, descriptions of area of interest, holdings, information services and indication of publications available. Indexed by organization and subject.

C3.6/2: St2/4 3031
Directory of Non-Federal Statistics for States and Local Areas
U. S. Bureau of the Census
Washington, D. C.
1970
678 pp.

Guide to published sources of non-Federal statistics on social, political, and economic subjects.

Q 180 .U5 G4X 3032
Directory of Scientific Resources in Georgia
Industrial Development Division
of the Engineering Experiment
Station, Georgia Institute of

Technology
Atlanta, Ga.
Biennial

Z7171 .E59 3033
Environment Information Access
Environment Information Center,
Inc.
New York
Bi-weekly with semi-annual cumulative indexes

Indexing, abstracting, and information retrieval service covering published and non-print information (films, filmstrips, microfiche, etc.). Lists various clearing-house type functions available.

EARL-71 (NTIS) 3034
Environmental Awareness Reading List
Department of the Interior, Office of Library Services
Washington, D. C.
Semimonthly

A listing of current publications dealing with environmental matters. Citations include full bibliographic information. Annotations exist where provided by the cited publication.

Alphabetical by author, or title.
Annual index also includes a subject arrangement.

* 3035
An Environmental Inventory for the Coastal Plain and Adjacent Atlantic Waters of the Southeastern States. Part I - A Bibliography of Selected Coastal and Offshore Mineral Investigations

(Publication No. 72-4)
Coastal Plains Center for Marine Development Services
Wilmington, N. C.
1972
6 pp.

A listing of approximately 130 citations, published since 1950 of offshore mineral investigations of the southeastern U. S.

* 3036
An Environmental Inventory for the Coastal Plain and Adjacent Atlantic Waters of the Southeastern States. Part II - An Index to Coastal Marine Observations off the Carolinas and Georgia.
(Publication No. 72-5)
Coastal Plains Center for Marine Development Services
Wilmington, N. C.
1972
75 pp.

Tabulates listings of oceanographic station (Nansen Cast and STD) data, bathythermograph data, and geologic bottom sediment sample data from the archives of the National Oceanographic Data Center, NOAA, Washington, D. C.

* 3037
An Environmental Inventory for the Coastal Plain and Adjacent Atlantic Waters of the Southeastern States. Part III - An Index to Hydrographic Surveys for Coastal and Inshore Waters of the Carolinas and Georgia
(Publication No. 72-6)
Coastal Plains Center for Marine Development Services
Wilmington, N. C.
1972
191 pp.

Consolidates the hydrographic index charts normally issued by the National Oceanic Survey and gives an historic data record of the Coastal Plains Region from 1847 to May, 1969.

* 3038
Federal Aid in Fish and Wildlife
Restoration - Publications Region
4

U. S. Department of the Interior -
Fish and Wildlife Service,
Bureau of Sport Fisheries and Wild-
life
Atlanta, Ga.
First edition - May 1967; Revised
March 1971

Lists all Federal Aid Supported
Publications for the State of
Ga. for the years 1948-1969.

* 3039
Fishery Publication Index 1920-
1954

Fishery Circular 36
I.D. Aldous, E. K. Abolin,
Ruth Keefe, and L. T. Dees
Fish and Wildlife Service
Washington, D. C.
1955
254 pp.

Index of publications of the U. S.
Bureau of Fisheries from 1920 to
1940 and Fishery publications
of the Fish and Wildlife Service
from 1940 to 1954.

I 49.4:296 3040
Fishery Publication Index, 1955 to 19-
64, Publications of the Fish
and Wildlife Service by Series,
Authors, and Subjects.
Fish and Wildlife Service - Cir-
cular no. 296

Washington, D. C.
1969
240 pp.

Z6004 P5 T38 1969 3041
Flood Damage Prevention: An Indexed
Bibliography

Tennessee Valley Authority - Tech-
nical Library
Knoxville, Tenn.
July 1969, sixth edition

Most of the publications listed
in this Bibliography are availa-
ble by inter-library loan from
the TVA Technical Library through
various local libraries.

HA321 .G4 3042
Georgia Statistical Abstract
Division of Research, College of
Business Administration
University of Ga.
Athens, Ga.
Approx. 400 pp.
Biennial

For quick general statistical
information, especially economic.
Contains sections on Human Resources,
Employment, Income, Prices,
Development of Natural Resources,
Commerce and Industry and Government.
Much data is tabulated by county.
Includes charts, bibliographical
information and a general index.

Z 1223 .27 S3 1969 3043
Government Publications and their
Use

The Brookings Institution
Washington, D. C.
1969
Second revised edition
502 pp.

"Users of government publications find it difficult to keep themselves informed of new publications. Lack of uniformity in the classification of government documents complicates locating all material available on a particular subject. The purpose of this volume is to describe the basic guides to government publications, to indicate the uses and limitations of available indexes, catalogs, and bibliographies, to explain the systems of numbering and methods of titling . . . and to indicate how the publications may be obtained."

Chapters on secondary materials, Congressional publications, federal laws, state laws, court decisions, administrative regulations and rulings, presidential papers, maps, technical publications, periodicals, microform editions, and other categories, and types of publications. With index.

C51.913 3044
Government Reports Announcements
National Technical Information
Service (NTIS)
 U. S. Department of Commerce
 Washington, D. C.
 Semimonthly
 Approx. 200 pp. per issue

The National Technical Information Service is the central source for the public sale of Government-sponsored research and development reports, and other Government analyses prepared by Federal agencies, their contractors or grantees. This includes colleges and universities, their extension services,

local governments, regional commissions, and state agencies.

Abstracts are arranged in 22 subject fields which are subdivided into specific areas. Under any subject field abstracts are arranged in order by Accession/Report Number. Information for each includes: author, date, number of pages, cost for hardcover or microfiche copy, and contract-grants number (if applicable) as well as a description of the subject content of the report.

GRA is indexed by GRI (Government Reports Index) which is published concurrently with GRA. NOTE: GRA replaced U. S. Government Research and Development Reports (USGRDR) in March, 1971. GRI replaced U. S. Government Research and Development Reports - Index (USGRDR-I) at that time.

In September, 1970 NTIS was established in the Department of Commerce replacing the Clearinghouse for Federal Scientific and Technical Information which had previously published USGRDR and its companion Index.

C 51.9/4 3045
Government Reports Index
National Technical Information
Service
 U. S. Department of Commerce
 Washington, D. C.
 Semimonthly
 Approx. 200 pp. per issue

Indices to Government Reports Announcements. Each report abstracted in GRA is indexed in GRI by subject, personal author, corporate author, contract/grant number, and accession/report number.

The last is NTIS' locator number by which copies of the report may be purchased.

There are also annual cumulations indexing the year's reports by the same five methods as in the semi-monthly issues.

GS4. 6/2:C24 3046
Guide to Cartographic Records in the National Archives
The National Archives and Records Service and the
General Services Administration
Washington, D. C.
1971
444 pp.

I 66.15:G 3047
Guides to Outdoor Recreation Areas and Facilities
Bureau of Outdoor Recreation
Washington, D. C.
1968
116 pp.

A listing of guides, handbooks, directories etc. published by governmental agencies and private groups and firms in the areas of recreation and tourism. Lists national, regional, and state guides. Includes cross-references for camping, canoeing, fishing, hiking, and hunting. Each listing gives title of publication and address of originating agency or publisher.

PB-196 764 (NTIS) 3048
Hiking and Hiking Trails. A Trails and Trail Based Activities Bibliography
Office of Library Services

Dept. of the Interior
Washington, D. C.
December 1970
64 pp.

Covers descriptions of trails, their designs, construction, maintenance, as well as guides to the trails and their use. The time span of the bibliography is from 1900 to 1969.

I 66.15:L71 3049
Index of Selected Outdoor Recreation Literature
Bureau of Outdoor Recreation
Washington, D. C.
Semiannual

Index of outdoor recreation and environmental quality articles, books, dissertations, directories, conference proceedings, documents, reports, speeches, and bibliographies.

With subject, author, and agency indices.

PB-205 408 (NTIS) 3050
List of Bureau of Mines Publications and Articles, January 1 to December 31, 1970 with Subject and Author Index
Bureau of Mines - Special Publication
Washington, D.C.
1971
134 pp.

Lists all Bureau of Mines publications for the year 1970 and articles by Bureau authors published in scientific, technical, or trade journals or other media; includes abstracts or summaries of all publications; describes cooperative

publications issued by organizations with which the Bureau conducted joint research.

Z 5851 .U65 1970 3051
List of Publications
U. S. Army Engineers Waterways
Experiment Stations
Corps of Engineers
Vicksburg, Miss.
January 1970
Approx. 100 pp.

Z 1223 .A18 3052
Monthly Catalog of United States
Government Publications
Superintendent of Documents
U. S. Government Printing Office
Washington, D. C.
Monthly

The primary listing of current federal agency publications and a major tool for use of the Superintendent of Documents classification scheme.

Z 1223.5 .A1 U5 3053
Monthly Checklist of State
Publications
Library of Congress
Washington, D. C.
Monthly

Monthly bibliography of publications received by Library of Congress from certain state agencies (including university experiment stations, extension services). Publications by regional organizations and associations of state officials also included. With periodic indexes and checklists of state periodical publications.

Z 6004 .P6 .Q25 3054
Oceanic Abstracts
Pollution Abstracts, Inc.
La Jolla, California and San
Diego, California
Bi-monthly

Covers: biology, fisheries, geology, meteorology, oceanography, remote sensing, desalination, pollution, engineering, materials, diving, ships and submersibles, governmental and legal areas of oceanic research.

I 66.18:4 3055
Outdoor Recreation Research, A
Reference Catalog
Bureau of Outdoor Recreation
Washington, D. C.
Annual

Identifies outdoor recreation research projects and similar environmental research. Describes each project, names principal investigator, lists affiliation and sponsor. Indexes by subject, author, contractor, and supporting agency.

TD 172 .P65 3056
Pollution Abstracts
Pollution Abstracts, Inc.
La Jolla, California and San Diego,
California
Bi-monthly

Covers air, water, land, noise, and general pollution with separate sections for general and technical works.

Z5851 .U651X 1970 3057
Publications Available for Pur-
chase - U. S. Army Engineer Water-
ways Experiment Station and Other
Corps of Engineers Agencies
 U. S. Army Engineer Waterways Ex-
 periment Station
 Vicksburg, Miss.
 January 1970
 61 pp.

Reports by Hydraulics, Soils,
 Concrete, Mobility and Environ-
 mental and Nuclear Weapons Effects
 Divisions. Also miscellaneous
 subjects and reports from other
 agencies.

Z6034 .U49 U53 3058
Publications of the Geological
Survey: 1962-1970
 (A supplement to Publications of
the Geological Survey 1879-1961)
 U. S. Geological Survey
 Washington, D. C.
 586 pp.

* 3059
Publications of the Southeastern
Forest Experiment Station
 USDA Forest Service
 Asheville, N. C.
 November 1970
 125 pp.

An annotated list of 695 reports
 authored by members of the Sta-
 tion research staff and coopera-
 tors from 1964 through 1968.
 Listed alphabetically by author.

PB-182 422 3060
Readings in Natural Beauty: A
Selected Bibliography

Department of Interior - Library
 Washington, D. C.
 July 1967
 99 pp.

Selected bibliography with most
 references listed appearing after
 August 1964

N71-35479 3061
Remote Sensing Bibliography for
Earth Resources, 1969
 U. S. Geological Survey - Water
 Resources, 1969
 Washington, D. C.
 May 1971
 194 pp.

A 13.63/13 3062
Research Information Digest - Re-
cent Publications of the South-
eastern Forest Experiment Station
 USDA Forest Service
 Asheville, N. C.
 Biannual

An annotated list of reports au-
 thored by members of the station
 research staff and cooperators
 during each six-month period.
 Listed alphabetically by author
 under major subject headings.

* 3063
Research Reports Supported by
Office of Water Resources Research
Under the Water Resources Research
Act of 1964.
 Water Resources Scientific Informa-
 tion Center
 Office of Water Resources Research
 U. S. Dept. of the Interior
 Washington, D. C.
 1972

PB-200 727 (NTIS) 3064
A Selected Annotated Bibliography
on the Analysis of Water Resource
Systems. Volume II
Water Resources and Marine Science
Center
Cornell University
Ithaca, N. Y.
June 1971
263 pp.

A bibliography of selected publi-
cations pertaining to the applica-
tion of systems analysis tech-
niques for defining and evalua-
ting alternative solutions to
water resource problems.

Z 6004 .P5 528 1971 3065
Selected Bibliography of the
Terrain Sciences
Cecil Daniel Sapp
Raytheon Co.
Wayland, Mass.
1971, Fifth edition
101 pp.

Approx. 1000 references to pub-
lications, articles, and series
dealing with photo interpretive
terrain studies.

Z 1273 .T85 3066
Selected Bibliography on Georgia
Government
Institute of Government, Univ.
of Ga.
Athens
1968, First edition
96 pp.

"Focus on Georgia government and
politics - state and local -
since 1920 . . . limited to
published materials plus pertinent
masters and doctoral theses."

Includes sections on natural
resources, city planning, recrea-
tion and urban renewal.

I 67.13/3:21 3067
Selected Urban Storm Water Runoff
Abstracts
Federal Water Pollution Control
Administration
Washington, D. C.
1969
52 pp.

Bibliographic citations ordered
by subject field. Also includes
subject, author, organizational,
and accession number indices.

EP 2.10:11024 EJC 07/70 3068
Selected Urban Storm Water Runoff
Abstracts, July 1968 - June 1970
Environmental Protection Agency
Water Programs Office
Washington, D. C.
1970
375 pp.

Five-hundred and ninety-nine ab-
stracts covering ten categories
numerically by abstract number
within each category. Also in-
cludes subject and author indices
and a journals list.

EP 2.10:11024 FJE 07/71 3069
Selected Urban Storm Water Run-
off Abstracts, July 1970 - June
1971
Environmental Protection Agency
Water Programs Office
Washington, D. C.
1971
173 pp.

Includes 234 abstracts in ten sections, arranged alphabetically by author and numerically by abstract number within each category. Also includes subject and author indices and a journals list.

EP 2.10:11024 EJC (date) 3070
Selected Urban Storm Water Runoff Abstracts
(Quarterly Issues)
Environmental Protection Agency,
Water Programs Office
Washington, D. C.
Quarterly from 1970

Continues serially in similar format the publications listed above.

I 1.94/2 3071
Selected Water Resources Abstracts
Office of Water Resources Research
U. S. Dept. of the Interior
Washington, D. C.
Semi-monthly

Includes separate indexes for subject, author, organization and accession number.

PB-204 519 (NTIS) 3072
Septic Tanks and the Environment
Illinois Institute for Environmental Quality
Chicago
June 1971
105 pp.

Reviews and evaluates the available literature on septic tanks, and influence of septic tanks on public health and environmental

quality. Bibliography contains 127 items.

HE 20.1402:M31 3073
Solid Waste Management Abstracts and Excerpts from the Literature, Volumes 1 and 2
U. S. Dept. of Health, Education, and Welfare - Solid Waste Management Bureau
Washington, D. C.
1970
Various Pagings

EP 1.17:58.16 3074
Solid Waste Management, a List of Available Literature
Environmental Protection Agency
Washington, D. C.
October, 1972
45 pp.

A 1.38:1249 3075
State Water Rights Laws and Related Subjects: A Supplemental Bibliography, 1959 to mid-1967.
Misc. Publ. No. 1249
Economic Research Service
U. S. Department of Agriculture
Washington, D. C.
September 1972
268 pp.

Supplements similar bibliography issued by USDA as Miscellaneous Publication 921, December, 1962. Included are citations of 1959 to 1967 publications on ~~state water-rights laws~~ water-rights laws. Also cited are related publications, including works on federal, interstate, and international matter involv-

ing or related to water rights.
With index.

.G3701S 1972 var. .USX 3076
United States Nautical Chart
Catalog: Tide Tables, Coast
Pilots, Current Tables, Tidal
Current Charts. no. 1
U. S. Coast and Geodetic Survey
Washington, D. C.
1972
Col. maps on sheets 20 x 54 in.
folded to 10 x 6 in.
Various scales used

Includes Atlantic and Gulf Coasts,
also Puerto Rico and the Virgin
Islands.

I 1.97:71 - 203 3077
Urbanization and Sedimentation,
a Bibliography
U. S. Interior Department - Water
Resources Scientific Information
Center; WRSIC series no. 71-203
Washington, D. C.
1971
115 pp.

I 1.94 3078
Water Resources Research Catalog
Office of Water Resources Research
Dept. of Interior
Washington, D. C.
1965 to date
Irregular
7 volumes
1,500 pp.

Lists and briefly describes over
4,000 active research projects
in U. S. including area of water
research, principal investigators,
supporting organizations. With
subject index.

I 1.2:W29/2 3079
Water Resources Thesaurus
Office of Water Resources Research
U. S. Department of the Interior
Washington, D. C.
November 1966
237 pp.

A vocabulary for indexing and re-
trieving the literature of water
resources research and development.

I 67.14: W28/2 3080
Water and Water Pollution Control,
a Selected List of Publications
Federal Water Pollution Control
Administration
Washington, D. C.
1968
15 pp.

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	Geology - Minerals	2069-76-63-68-75-64-34-113-2984-2971-1144
FISH AND WILDLIFE	Climate	
	Remote Sensing	1321
	Commercial Fish	167-168-1993-1314-1312
	Sport Fish	1993-1314
	Wildlife	1989
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	153-1989
	Parks and Recreation	1730-1001
	Trails	
	Tourism	1209-1195-1196-1211
LAND USE	Land Use Plans	1109
	Zoning & Subd. Reg.	
	Urban Areas	1003
	Transportation	1002-1107-1615-1622-1621-1620-2318-2359-297-298
	Utilities	1004
OTHER	Housing	1005-1003
	Public Facilities	1615-1622-1621-1620
	Agriculture	
	Population	2817
	Economic	1195-1196-1109-2817-1007
	Maps	1733-1732-297-298

CHAUTTAHOOCHEE

WATER	Surface Water	2134
	Ground Water	2075-20-21-73-2108
	Coastal Areas	
	Water Quality	22-218-244-660
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	
	Soils	1492-1487-1488-662
	Topography	
	Forest - Vegetation	1487-1488
	Geology - Minerals	88-34-22-71-10
	Climate	
	Remote Sensing	
FISH AND WILDLIFE	Commercial Fish	
	Sport Fish	
	Wildlife	
	Endangered Species	
	Natural Areas	
RECREATION AND TOURISM	Parks and Recreation	
	Trails	
	Tourism	
	Land Use Plans	662-633-664
	Zoning & Subd. Reg.	
LAND USE	Urban Areas	
	Transportation	297-299
	Utilities	660
	Housing	
	Public Facilities	
OTHER	Agriculture	
	Population	2817
	Economic	2817
	Maps	297-298

	CHATTOOCA		CHEROKEE	
WATER	Surface Water	15-2115-2124-2134-2144	2122-2123-2126-2145-2134-2137-2144	
	Ground Water	102-2961-2968	2968	
	Coastal Areas			
PHYSIOGRAPHY	Water Quality Floods	1083-2961-2968-202-2114-2124-239	2968-202-2122-2123-2126-239	
	Water Resource Devel.	1602	1602	
	Soils	1485-1492	1486-1488-1492	
	Topography			
	Forest - Vegetation	1447-1484	1486-1488	
	Geology - Minerals	1355-2822-91-34-39-143-102-35-55-58-90-38-43-22-87-44-52-88-89	53-23-55-58-41-27-22-87-45-121-60-54-44-50-29-30-47-49-46-59-11-122	
	Climate			
	Remote Sensing			
	Commercial Fish			
FISH AND WILDLIFE	Sport Fish			
	Wildlife			
	Endangered Species			
RECREATION AND TOURISM	Natural Areas	567		
	Parks and Recreation		2369-857	
	Trails			
LAND USE	Tourism			
	Land Use Plans		855	
	Zoning & Subd. Reg.			
	Urban Areas			
	Transportation	567-2360-297-298	296-2362-2369-297-298	
	Utilities			
	Housing		856	
	Public Facilities			
	Agriculture			
OTHER	Population	567	856	
	Economic	2684-1086-1076-567		
	Maps	143-142-177-1447-297-298	296-297-298	

CLAY

CLARKE

WATER	Surface Water	15-2134-2137-2143	2135-2144
	Ground Water	2966	2040-2075-79-20-21-2977-73-2167
	Coastal Areas		
	Water Quality	2966-202-211-213-807-813	79-202-2244-2242-218-660
	Floods	1652-1656-1662-1682	
PHYSIOGRAPHY	Water Resource Devel.		2167
	Soils	1519 - 1492-1488	1487-662-1492
	Topography		
	Forest - Vegetation	1488	1487
	Geology - Minerals	37-36-22-46-11-92	35-68-69-70-2977
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation	806	
	Trails		
	Tourism		
LAND USE	Land Use Plans	805	662-663-664
	Zoning & Subd. Reg.		
	Urban Areas		
	Transportation	2363-297-298	297-298
	Utilities	807-813	660
OTHER	Housing		
	Public Facilities	807	
	Agriculture		
	Population	1079	
	Economic Maps	297-298	1738-297-298

CLAYTON

WATER	Surface Water	2079-412-2305-1068-414
	Ground Water	2079-95-2959-2968-2108
	Coastal Areas	
	Water Quality	2079-2968-202-400-403-206-417-412-208-253
	Floods	1650-1658-1661-1701
PHYSIOGRAPHY	Water Resource Devel.	1474
	Soils	1488-397-1492
	Topography	1068
	Forest - Vegetation	1488
	Geology - Minerals	34-45-46-95-92-2066-1068
	Climate	1068-417
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
FISH AND WILDLIFE	Endangered Species	
	Natural Areas	2965-153-400-403
	Parks and Recreation	2965-395
	Trails	
	Tourism	
RECREATION AND TOURISM	Land Use Plans	399-326-327
	Zoning & Subd. Reg.	
	Urban Areas	326-327
	Transportation	292-400-403-420-297-298-1354-403
	Utilities	400-403-412-416-414-1016
	Housing	406-408-409-410-407-328
	Public Facilities	400-1016
	Agriculture	
OTHER	Population	406-407-405-326-2817
	Economic	326-2817
	Maps	2163-1474-426-433-424-434-423-428-425

WATER	Surface Water	15-23-2134-2137
	Ground Water	2015-73
	Coastal Areas	
	Water Quality	202
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	
	Soils	1487-1492
	Topography	
	Forest - Vegetation	1687
	Geology - Minerals	2073-2059-76-63-68-75-64-22-74-10
	Climate	
	Remote Sensing	
FISH AND WILDLIFE	Commercial Fish	
	Sport Fish	
	Wildlife	1959
	Endangered Species	
	Natural Areas	1989-150
RECREATION AND TOURISM	Parks and Recreation	150-886
	Trails	
	Tourism	856
	Land Use Plans	886-942
	Zoning & Subd. Reg.	940-941
LAND USE	Urban Areas	940-941-942-943
	Transportation	942-297-298
	Utilities	919
	Housing	941-987-918
	Public Facilities	941-919
	Agriculture	
	Population	
OTHER	Economic	
	Maps	150-297-296

WATER	Surface Water	2079-15-412-2134-2137-2144-1068-414
	Ground Water	2079-21-95-2959-2968-2108
	Coastal Areas	
	Water Quality	218-2590-2588-223-226-228-2242-2079-2968-202-400-403-412-417-414-2244
	Floods	1705-1677-1680
PHYSIOGRAPHY	Water Resource Devel.	
	Soils	1486-1488-397-1492
	Topography	1068
	Forest - Vegetation	1486-1488
	Geology - Minerals	149-1352-1351-1350-148-55-27-29-34-30-22-11-95-59-46-84-44-45-47
	Climate	1068
	Remote Sensing	417
	Commercial Fish	
	Sport Fish	
	Wildlife	
FISH AND WILDLIFE	Endangered Species	
	Natural Areas	153-400-403-2588
	Parks and Recreation	395-2204-1941-2588-2590
	Trails	
	Tourism	
LAND USE	Land Use Plans	399
	Zoning & Subd. Reg.	
	Urban Areas	
	Transportation	400-403-220-2365-2369-2367-297-298
	Utilities	400-403-412-416-414-2590
	Housing	406-408-409-410-407
	Public Facilities	400-403-420
	Agriculture	
	Population	406-407-405-2817
	Economic	1101-2817
OTHER	Maps	148-1163-149-426-433-424-422-434-425-429-297-298-2204

WATER	Surface Water	923	
	Ground Water	2075-21-73-923	
	Coastal Areas		
	Water Quality	202-212-222	
	Floods		
PHYSIOGRAPHY	Water Resource Devel.		
	Soils	923-1457-1492	
	Topography		
	Forest - Vegetation	923-1487	
	Geology - Minerals	2059-76-63-69-75-64-34-22-74	
FISH AND WILDLIFE	Climate	923	
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation	863	
	Trails		
	Tourism	865	
LAND USE	Land Use Plans	920-917-855	
	Zoning & Subd. Reg.	911	
	Urban Areas	921	
	Transportation	920-921-252-248-231	
	Utilities	921-923	
OTHER	Housing	867-923	
	Public Facilities	925	
	Agriculture		
	Population	923	
	Economic	922-924	
	Maps	197-198	

COLUMBIA

COLQUITT

WATER	Surface Water			
	Ground Water	2075-79-21-73		
	Coastal Areas			2075-83-2968-73
	Water Quality	79-202		2968-202-461
	Floods			1708
	Water Resource Devel.			1630
PHYSIOGRAPHY	Soils	1487-1492		1487-1488-1492
	Topography			
	Forest - Vegetation	1487		1487-1488
	Geology - Minerals	2059-76-35-56-63-68-64-152-74-34		35-68-37-34-45-70-44-46-71-11-83-457
	Climate			
	Remote Sensing			
FISH AND WILDLIFE	Commercial Fish			
	Sport Fish			
	Wildlife			
	Endangered Species			
	Natural Areas			
RECREATION AND TOURISM	Parks and Recreation			
	Trails			
	Tourism			1205
	Land Use Plans			460-462-463
LAND USE	Zoning & Subd. Reg.	975		
	Urban Areas	976-978		
	Transportation	297-298-2373-2375		297-298
	Utilities	976		461
	Housing	977		
	Public Facilities	976		
	Agriculture			
OTHER	Population			
	Economic	1103		1078-1082
	Maps	297-298-529		1732-297-298

WATER	Surface Water	0114	2144
	Ground Water	79-73-2174	2968
	Coastal Areas		
	Water Quality	79-202	2968-202-2829-2244-2242-218-226
	Floods		
PHYSIOGRAPHY	Water Resource Devel.		
	Soils	1492	1492-1488
	Topography		
	Forest - Vegetation		1488
	Geology - Minerals	76-15	37-36-30-22-43-46-11-504
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation	184	
	Trails		
	Tourism	1194	1191
LAND USE	Land Use Plans		
	Zoning & Subd. Reg.		
	Urban Areas	537-539-538	2829-509-510
	Transportation	2377-297-298	297-298
	Utilities	537	2829
OTHER	Housing	538-536	2829
	Public Facilities	539-537	509
	Agriculture		503
	Population		
	Economic	1194	2829-1191-501-510
	Maps	297-298	297-298

	CRAWFORD		CRISP
WATER	Surface Water	154-758	154-2134
	Ground Water	2075-98-2968-758	2040-2075-79-2979-73
	Coastal Areas		
	Water Quality	2968-202-527-749-724-253	79-202-253-689
	Floods	527	
PHYSIOGRAPHY	Water Resource Devel.	527	
	Soils	1488-1492	1487-686-1492
	Topography		686
	Forest - Vegetation	1488-722	1487-686
	Geology - Minerals	76-35-1072-33-34-70-72-46-71-98-731	2059-35-63-68-64-69-52
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation	730-729-761	688
	Trails		
	Tourism	733	
LAND USE	Land Use Plans	738-741-750-764	686-690
	Zoning & Subd. Reg.	739-732	
	Urban Areas		705-697
	Transportation	297-298-755-756-757	297-298
	Utilities	749-724-754	689
OTHER	Housing	763-743-735-762	705-687
	Public Facilities		
	Agriculture	721	686
	Population	752	
	Economic	740-727-726-725-752	1104
	Maps	297-298	297-298

	DADE		DAWSON	
WATER	Surface Water	2687		15-2134-2137-2144-602
	Ground Water	101-2961-2968		2062-112-2940-2983-2968-2173-2056-2108
PHYSIOGRAPHY	Coastal Areas			
	Water Quality	2687-202-2961-2968-215		2698-202-239
	Floods	2688		
	Water Resource Devel.	1602		1602
	Soils	2687- 1492-1485-1484		1492 -1486-1488-605
	Topography			
FISH AND WILDLIFE	Forest - Vegetation	2705-2706-2692-2687-1485-1484-2699		1486-1488
	Geology - Minerals	1355-2822-91-89-88-52-2687-143-101		2051-112-41-29-30-22-2081-2173-
		35-55-114-63-64-90-39-87-22-43-34		11-59-46-60-45-47-44
	Climate	2683		
	Remote Sensing			
	Commercial Fish			
RECREATION AND TOURISM	Sport Fish			
	Wildlife			
	Endangered Species			
	Natural Areas	567		
	Parks and Recreation	2687		604
	Trails			
LAND USE	Tourism			1189-604
	Land Use Plans	2682-2687		330-606-608-610
	Zoning & Subd. Reg.			
	Urban Areas			
	Transportation	2687-567-2320-297-298		296-330-297-298
	Utilities	2687		
OTHER	Housing			607
	Public Facilities			
	Agriculture	2687		
	Population	567		
	Economic	2687-567-2684-1087-1076		1189-1108-1102-601
	Maps	143-142-297-298		2153-2146-296-1744-1743-1741-297-298

DECATUR

WATER	Surface Water	2110-2134-2137-2144
	Ground Water	2040-2057-2075-79-132-20-21-2952-73
	Coastal Areas	
	Water Quality	2065-79-202-2110-253
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	
	Soils	1492-1487
	Topography	
	Forest - Vegetation	1487
	Geology - Minerals	2057-2059-35-58-63-68-64-34-69-70-52-74-152
	Climate	
FISH AND WILDLIFE	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
	Endangered Species	
	Natural Areas	
	Parks and Recreation	
RECREATION AND TOURISM	Trails	
	Tourism	
	Land Use Plans	
LAND USE	Zoning & Subd. Reg.	961-960
	Urban Areas	962-961-965
	Transportation	297-298
	Utilities	
	Housing	964
	Public Facilities	
	Agriculture	
OTHER	Population	1103
	Economic	
	Maps	152-1737-297-298

DEKALB

WATER	Surface Water	2079-412-1068-2985-414
	Ground Water	2079-95-2959-2968-2108
	Coastal Areas	
	Water Quality	2079-2968-202-400-403-417-412-206-2303-208-226-227-243-414
	Floods	1705-1657-1658-1661-1664-1691-1675-1696-1676-1688-1669
	Water Resource Devel.	1100-1474
PHYSIOGRAPHY	Soils	1488-397-1492
	Topography	1068
	Forest - Vegetation	1488
	Geology - Minerals	97-37-34-45-46-59-11-96-92-1068-95
	Climate	417-1068
	Remote Sensing	427
FISH AND WILDLIFE	Commercial Fish	
	Sport Fish	
	Wildlife	
	Endangered Species	400-403
	Natural Areas	
	Parks and Recreation	395-2824-1199
RECREATION AND TOURISM	Trails	
	Tourism	1186-1199
	Land Use Plans	317-1024-1023-1026-399-427-2304-1000-1012-1027-1130
	Zoning & Subd. Reg.	1026-1025-1010-1011
	Urban Areas	2378-2301
	Transportation	292-293-1353-400-403-420-2380-2304-2302-297-298
LAND USE	Utilities	400-403-412-414-416
	Housing	316-406-408-409-410-407-1000
	Public Facilities	400-403-420
	Agriculture	
	Population	406-1026-407-405-1000-2817
	Economic	1000-2817-2301
OTHER	Maps	297-298-2163-1474-1354-1353-426-433-422-421

	DODGE		DOOLY	
WATER	Surface Water			154-2134-2144
	Ground Water	2075-20-21-73		2075-79-20-21-73
	Coastal Areas			
	Water Quality	202		79-202-253-689
	Floods			
PHYSIOGRAPHY	Water Resource Devel.			
	Soils	1487-1492		1489-1492-686
	Topography			686
	Forest - Vegetation	1487		686
	Geology - Minerals	68-34-22		2046-2059-65-35-63-68-64-69-10
	Climate			
FISH AND WILDLIFE	Remote Sensing			
	Commercial Fish			
	Sport Fish			
	Wildlife			
	Endangered Species			
	Natural Areas			
	Parks and Recreation			688
RECREATION AND TOURISM	Trails			
	Tourism			
	Land Use Plans			686-691
	Zoning & Subd. Reg.			
LAND USE	Urban Areas			708
	Transportation	297-298		297-298
	Utilities			689
	Housing	646		709-687
	Public Facilities			
	Agriculture			686
OTHER	Population			
	Economic	1108		1104
	Maps	297-298		297-298

DOUGHERTY

WATER	Surface Water	23-2954-2122-2125-2134-2137-2144-2089
	Ground Water	2040-2075-79-20-21-2975-2954-73-2108-2088
	Coastal Areas	
	Water Quality	79-202-2122-2125-253
	Floods	1704
PHYSIOGRAPHY	Water Resource Devel.	
	Soils	1492-1487
	Topography	
	Forest - Vegetation	1487
	Geology - Minerals	2053-2152-2059-35-63-68-64-78-34-22-2942
FISH AND WILDLIFE	Climate	
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	153
	Parks and Recreation	
	Trails	
	Tourism	
LAND USE	Land Use Plans	
	Zoning & Subd. Reg.	
	Urban Areas	
	Transportation	297-298-2381
	Utilities	2638
OTHER	Housing	
	Public Facilities	
	Agriculture	
	Population	2817
	Economic	1103 - 2817
	Maps	2152 - 297-298

DOUGLAS

WATER	Surface Water	2079	
	Ground Water	2079-21-95-2959-2968	
	Coastal Areas		
	Water Quality	2079-2968-202-2242-208-218-224-226	
	Floods	1680-1705	
PHYSIOGRAPHY	Water Resource Devel.	1602	
	Soils	1492-397-1488	
	Topography		
	Forest - Vegetation	1488	
	Geology - Minerals	41-29-30-22-45-47-44-84-46-95-11-2822	
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation		
	Trails		
	Tourism		
LAND USE	Land Use Plans		
	Zoning & Subd. Reg.		
	Urban Areas		
	Transportation	1354-297-298	
	Utilities		
OTHER	Housing		
	Public Facilities		
	Agriculture		
	Population	1088-1076	
	Economic	426-433-424-422-434-425-429-431-435-430	
	Maps		

EFFINGHAM

ELBERT

WATER	Surface Water	2131-2134-2137-2143-2133-2136-2142	15-2127-2133-2136-2142
	Ground Water	2075-20-21-80-73-2946-2089-2108	2968
	Coastal Areas		
	Water Quality	202-2131-234	2968-202-2127-807
	Floods		1633
PHYSIOGRAPHY	Water Resource Devel.	1630	1633-1729-1630
	Soils	1487-1492	1492-1488-814
	Topography		320
	Forest - Vegetation	1487	1488
	Geology - Minerals	76-58-75-34-52	37-30-22-45-60-46-59-11-92
	Climate		1633
	Remote Sensing		
	Commercial Fish		
	Sport Fish		1729
	Wildlife		
FISH AND WILDLIFE	Endangered Species		
	Natural Areas		
	Parks and Recreation		1633-806
	Trails		
	Tourism	1209-1195-1196	
	Land Use Plans		321-320-805
	Zoning & Subd. Reg.		1015
	Urban Areas		
	Transportation	297-298	321-297-298-2382
	Utilities		1014-1633-320-807
RECREATION AND TOURISM	Housing		
	Public Facilities		1014-1633-807
	Agriculture		
	Population		319
	Economic	1196	319
	Maps	297-298-1732	297-298
LAND USE			
OTHER			

	EMANUEL		EVANS
WATER	Surface Water		15-2134-2137-2143
	Ground Water	2075-20-21-73	2108
	Coastal Areas		
	Water Quality	202-461	202
	Floods		
PHYSIOGRAPHY	Water Resource Devel.		
	Soils	1487-1492	1492
	Topography		
	Forest - Vegetation	1487	
	Geology - Minerals	2059-63-68-64-22-457	76-75
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas	153	
	Parks and Recreation		
	Trails		
	Tourism	1205	1209-1195-1196
LAND USE	Land Use Plans	460	388
	Zoning & Subd. Reg.		
	Urban Areas	480-479	
	Transportation	297-298-2411-2321	297-298
	Utilities	479-480-461	
OTHER	Housing		388
	Public Facilities	480-479	
	Agriculture		
	Population		1196
	Economic	1078-1082	297-298
	Maps	297-298	

FAYETTE

FANNIN

WATER	Surface Water	15-2130-2132-2135-2138-2145-2114	2137-2144
	Ground Water	2968	2968
	Coastal Areas		
	Water Quality	2968-202-2130-2132	2968-202-214-226
PHYSIOGRAPHY	Floods	2084-2690	
	Water Resource Devel.	1602-2685	
	Soils	1492-1486	1492 -1488
	Topography		
	Forest - Vegetation	2700-2706-2692-177-1446-1486-2693	1488
	Geology - Minerals	55-56-41-27-30-11-46-54-44-49-47-	37-46-59-92
		45-87-59	
	Climate	2683	
	Remote Sensing		
FISH AND WILDLIFE	Commercial Fish		
	Sport Fish		
	Wildlife		
	Endangered Species		
	Natural Areas	2392	
RECREATION AND TOURISM	Parks and Recreation	2685-857	676
	Trails		
	Tourism	1189-2685	
	Land Use Plans	2682-855	675
LAND USE	Zoning & Subd. Reg.		
	Urban Areas		
	Transportation	296-297-298-2323-2391-2392	297-298
	Utilities	2685	
	Housing	856	
	Public Facilities		
	Agriculture	2685	
	Population	856-2685	
	Economic	2685-2684-1189	
	Maps	177-296-1446-297-298	298-297
OTHER			

FLOYD

WATER	Surface Water	23-2110-2122-2123-2126-2134-2137-2144
	Ground Water	118-2949-2961-2968
	Coastal Areas	
	Water Quality	1083-2961-2968-202-2110-2122-2123-2126-239
	Floods	1726-1702
PHYSIOGRAPHY	Water Resource Devel.	1602-1722-1725
	Soils	1484-1492
	Topography	
	Forest - Vegetation	1484
	Geology - Minerals	44-50-49-47-52-88-89-2961-1355-143-2043-118-55-58-64-90-41-116-38-42-34-22-87
FISH AND WILDLIFE	Climate	
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	153-567
	Parks and Recreation	
	Trails	
	Tourism	
LAND USE	Land Use Plans	592
	Zoning & Subd. Reg.	592
	Urban Areas	
	Transportation	567-297-2383-592
	Utilities	569-325-568
OTHER	Housing	
	Public Facilities	569-325-568
	Agriculture	
	Population	567
	Economic	567-1069-1076
	Maps	143-2176-1355-297-298

FORSYTH

WATER	Surface Water	613-602
	Ground Water	2968
	Coastal Areas	
	Water Quality	2968-202-218-228
PHYSIOGRAPHY	Floods	1705
	Water Resource Devel.	1602
	Soils	613-1492-1488-605
	Topography	613
	Forest - Vegetation	613-612-1488
	Geology - Minerals	613-32-27-29-30-22-45-47-46-59-11
	Climate	613
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
FISH AND WILDLIFE	Wildlife	
	Endangered Species	
	Natural Areas	
	Parks and Recreation	612-604
RECREATION AND TOURISM	Trails	
	Tourism	1189-604
	Land Use Plans	624-613-606-608-625-330
	Zoning & Subd. Reg.	615-623
LAND USE	Urban Areas	624-627
	Transportation	613-612-296-330-297-625
	Utilities	612-628
	Housing	624-612-626-607-611
	Public Facilities	613-612-628
	Agriculture	612
	Population	613-612
	Economic	1189-612-1108-1102-601
OTHER	Maps	296-1744-1745-1742-1740-1746-1739-1743-1741-297-298

FRANKLIN

WATER	Surface Water	15-2133-2136-2142-602	
	Ground Water	2968	
	Coastal Areas		
	Water Quality	2968-202-231	
	Floods		
PHYSIOGRAPHY	Water Resource Devel.	1602	
	Soils	1486-1488-605-1492	
	Topography	348	
	Forest - Vegetation	1486-1488	
	Geology - Minerals	34-22-46-59	
	Climate		
	Remote Sensing		
FISH AND WILDLIFE	Commercial Fish		
	Sport Fish		
	Wildlife		
	Endangered Species		
	Natural Areas		
	Parks and Recreation	193-604	
	Trails		
RECREATION AND TOURISM	Tourism	1189-604	
	Land Use Plans	350-348-330-606-608	
	Zoning & Subd. Reg.	351	
	Urban Areas	348	
	Transportation	350-330-297	
LAND USE	Utilities	350	
	Housing	607	
	Public Facilities	350	
	Agriculture	348	
	Population	349	
	Economic	1189-1102-349-601	
	Maps	1736-297-298	
OTHER			

FULTON

WATER	Surface Water	2079-15-2985-412-414-2134-2137-2143-2144-1068
	Ground Water	2079-21-95-2959-2968-2108
	Coastal Areas	
	Water Quality	2079-2968-202-400-403-417-412-414-2303-206-208-218-226-228-243-253
	Floods	1130-1131-1132-1651-1653-1705-1661-1669-1672-1683-1696
PHYSIOGRAPHY	Water Resource Devel.	1474
	Soils	1488-397-1492
	Topography	1068
	Forest - Vegetation	1488
	Geology - Minerals	34-29-30-45-47-52-54-84-46-95-11-92-1350-1351-1352
FISH AND WILDLIFE	Climate	417-1068
	Remote Sensing	427
	Commercial Fish	
	Sport Fish	
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	153-400-403
	Parks and Recreation	198-395-1941
	Trails	
	Tourism	
LAND USE	Land Use Plans	343-1024-1023-1026-399-427-345-1027-1130
	Zoning & Subd. Reg.	347-346-1026-1025
	Urban Areas	343-342-344-345-2301
	Transportation	292-293-297-298-296-1353-400-403-420-345-2305-2302-2389-2386-2304
	Utilities	400-403-412-414-416
OTHER	Housing	343-406-408-409-410-407
	Public Facilities	342-400-403-420
	Agriculture	
	Population	406-407-405-2817
	Economic	1026-2817-2301
	Maps	297-298-2163-1474-1350-296-426-433-422-1022

	GILMER		GLASCOCK
WATER	Surface Water	15-2134-2137-2144	
	Ground Water	2968	2075-83-2968
	Coastal Areas		
	Water Quality	2968-202	2968-202-461
	Floods	2149	
PHYSIOGRAPHY	Water Resource Devel.	1602-1721-858	
	Soils	1486-1492	1492
	Topography		
	Forest - Vegetation	2692-1446-1486-2694	
	Geology - Minerals	53-55-58-41-27-29-30-22-87-45-44-54	2059-35-33-34-70-72-71-83-465-152
		60-46-11	457
	Climate		
	Remote Sensing		
FISH AND WILDLIFE	Commercial Fish		
	Sport Fish		
	Wildlife		
	Endangered Species		
	Natural Areas	2392	
RECREATION AND TOURISM	Parks and Recreation	1721-857-858	
	Trails		
	Tourism		1205
	Land Use Plans	2682-323-324-855-859-860	460-464
	Zoning & Subd. Reg.		
LAND USE	Urban Areas	323	473
	Transportation	297-298-2591-2392-2393	297-298
	Utilities		
	Housing	856	
	Public Facilities		473-332
OTHER	Agriculture		
	Population	2101	
	Economic	132	1078-1082
	Maps	2149-177-1446-297-298	465-152-297-298

GLYNN

WATER	Surface Water	23-2960-1614
	Ground Water	2175-73-2089-2108-2941-2967-2966-2944-2075-130-131-20-2960-2055-2040-2064-21-80-2953
	Coastal Areas	1635-1137-1310-1321-1319-1614-1608
	Water Quality	2967-202-1137-1310-1313-1614-221-222
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	1061-1616
	Soils	1487-1492
	Topography	1321-2809
	Forest - Vegetation	1487
	Geology - Minerals	1635-2960-2809-10-2059-2072-2068-76-2055-63-68-75-64-34-22-69
	Climate	
	Remote Sensing	1321
FISH AND WILDLIFE	Commercial Fish	173-167-168-171-172-170-1993
	Sport Fish	1993
	Wildlife	
	Endangered Species	
	Natural Areas	
RECREATION AND TOURISM	Parks and Recreation	188
	Trails	
	Tourism	1155-1211
LAND USE	Land Use Plans	1065
	Zoning & Subd. Reg.	
	Urban Areas	
	Transportation	1616-297-298
	Utilities	
	Housing	
	Public Facilities	1616
OTHER	Agriculture	
	Population	
	Economic	1155
	Maps	297-298

GORDON

WATER	Surface Water	15-2124-2125-2126-2134-2137-2144
	Ground Water	2961-2968
	Coastal Areas	
	Water Quality	2961-2968-202-2124-2125-2126-233-239
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	1602-1721
	Soils	1492-1486-1484
	Topography	
	Forest - Vegetation	1447-1486-1484
	Geology - Minerals	143-55-58-90-38-34-22-87-48-50-44-52-88-89-91-2822-1355
FISH AND WILDLIFE	Climate	
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	567
	Parks and Recreation	1721
	Trails	
	Tourism	
LAND USE	Land Use Plans	
	Zoning & Subd. Reg.	
	Urban Areas	576-575
	Transportation	567-297-298
	Utilities	1721
OTHER	Housing	
	Public Facilities	575
	Agriculture	
	Population	567
	Economic	2684-2681-1090-1076-567
	Maps	143-1355-177-1447-297-298

	GRADY		GREENE	
WATER	Surface Water	2134-2137	2127-2134-2137-2143	
	Ground Water	2057-2075-79-73	2968	
	Coastal Areas			
	Water Quality	79-202	2968-202-2127-211-807-815	
	Floods			
PHYSIOGRAPHY	Water Resource Devel.			
	Soils	1487-1492	1488-1492	
	Topography		1480	
	Forest - Vegetation	1487	1488	
	Geology - Minerals	2037-35-58-68-34-69-70-152	107-57-34-30-22-45-44-46-11-92	
	Climate			
	Remote Sensing			
FISH AND WILDLIFE	Commercial Fish			
	Sport Fish			
	Wildlife			
	Endangered Species			
	Natural Areas			
	Parks and Recreation		2637-806	
RECREATION AND TOURISM	Trails			
	Tourism			
	Land Use Plans		805-1480	
	Zoning & Subd. Reg.		841-817	
	Urban Areas	967	843-842	
LAND USE	Transportation	297-258	840-297-298-818-2325	
	Utilities	963	807-815	
	Housing	966	839-816	
	Public Facilities	963	807	
	Agriculture			
	Population			
OTHER	Economic	963-1103	1079	
	Maps	152-297-298	297-298	

GWINNETT

WATER	Surface Water	2079-15-99-412-414-2134-2137-2143-2144
	Ground Water	2079-95-2959-2968
	Coastal Areas	
	Water Quality	243-236-2079-2968-202-400-403-417-412-414-206-227-228
	Floods	1531-1528-1705-1669-1679-1688
PHYSIOGRAPHY	Water Resource Devel.	1100-1474-164-1602-1531-1528
	Soils	1492-1488-397
	Topography	
	Forest - Vegetation	1488
	Geology - Minerals	29-37-30-22-45-46-95-11-96-92
FISH AND WILDLIFE	Climate	417
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	153-400-403
	Parks and Recreation	395-1481
	Trails	
	Tourism	
LAND USE	Land Use Plans	
	Zoning & Subd. Reg.	
	Urban Areas	
	Transportation	400-403-420-2380-2394-297-298
	Utilities	400-403-412-414-416
OTHER	Housing	406-408-409-410-407
	Public Facilities	400-403-420
	Agriculture	
	Population	406-407-405-2817
	Economic	2817
	Maps	1474-1354-1743-1741-426-433-424-422-434-425-429-431-435-430-423-428-
		297-298

TABLE A-3 (Cont.)

WATER	Surface Water	2134-2137-2144-602
	Ground Water	2968
	Coastal Areas	
	Water Quality	2968-297-218
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	1600
	Soils	2197-1486-1488-605
	Typegraphy	1444
	Forest - Vegetation	1446-1486-1486
	Geology - Minerals	145-2804-51-58-27-29-42-30-22-87-45-47-49-44-54-117-46-11-144
	Climate	
	Remote Sensing	
FISH AND WILDLIFE	Commercial Fish	
	Sport Fish	
	Wildlife	
	Endangered Species	
	Natural Areas	
RECREATION AND TOURISM	Parks and Recreation	690-2639-604
	Trails	
	Tourism	1189-604
	Land Use Plans	616-620-330-606-608
	Zoning & Subd. Reg.	619-1153
LAND USE	Urban Areas	616-618-617-621
	Transportation	616-296-330-297-298-2395
	Utilities	620
	Housing	617-622-607
	Public Facilities	
	Agriculture	1475
	Population	618
OTHER	Economic	618-1189-620-1108-1102-601
	Maps	145-177-296-144-1444-1446-297-298

HANCOCK

WATER	Surface Water	2134-2137-602	2134-2137-2143
	Ground Water	2968	2075-82-2968
	Coastal Areas		
	Water Quality	2968-202-209-218-220-1136	2968-202-872
	Floods	1531	
PHYSIOGRAPHY	Water Resource Devel.	1531-1602	1100-1362-1361
	Soils	1492-1488-605	1487-1488-1492
	Topography		
	Forest - Vegetation	1488	1487-1488
	Geology - Minerals	58-27-29-34-30-22-87-45-52-46-59-11-47	2041-68-1067-33-37-34-45-72-82-71-81-92-152
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation	604	2637
	Trails		
	Tourism	1189-604	
LAND USE	Land Use Plans	329-330-606-608	
	Zoning & Subd. Reg.		
	Urban Areas	329	
	Transportation	330-2395-297-298	297-298
	Utilities		872
OTHER	Housing	607	
	Public Facilities		
	Agriculture	1475	
	Population		870
	Economic	1189-1102-601	870
	Maps	1744-1745-1742-1740-1746-1743-1741-297-298	1362-1361-152-297-298

	HARALSON		HARRIS
WATER	Surface Water	2137	2134-2137-2144
	Ground Water	2968-2396	2968
	Coastal Areas		
	Water Quality	2968-202-234	2968-202-218-242-244
PHYSIOGRAPHY	Floods		1710
	Water Resource Devel.	1602	
	Soils	1492-1484-1668	1488-1492
	Topography		
	Forest - Vegetation	1484-1488	1488
	Geology - Minerals	58-85-79-47-34-30-27-47-49-43-46-	56-22-44-46-11-504
		11-2622	
	Climate		
	Remote Sensing		
FISH AND WILDLIFE	Commercial Fish		
	Sport Fish		
	Wildlife		
	Endangered Species		
	Natural Areas	567	153
	Parks and Recreation		
	Trails		
RECREATION AND TOURISM	Tourism		1191
	Land Use Plans		663-664
	Zoning & Subd. Reg.		
	Urban Areas	593-574	
	Transportation	567-297-238-2396	297-298-2416
	Utilities		
	Housing	574	
LAND USE	Public Facilities		
	Agriculture		503
	Population	567	
	Economic	593-1091-1076-567	501-1191
	Maps	297-298	297-298
OTHER			

	HART		HEARD
WATER	Surface Water	1633-2133-2136-2142	2134
	Ground Water	2968	2968
	Coastal Areas		
	Water Quality	2968-202	2968-202-218-226
	Floods		
PHYSIOGRAPHY	Water Resource Devel.	1633-1630	1602
	Soils	1492-1486-1488	1488-1492
	Topography		
	Forest - Vegetation	1486-1488	1488
	Geology - Minerals	42-30-49-60-111-46-59-11	63-64-85-27-37-22-45-46-11-504
	Climate	1633	
	Remote Sensing		
FISH AND WILDLIFE	Commercial Fish		
	Sport Fish		
	Wildlife		
	Endangered Species		
	Natural Areas		
	Parks and Recreation	1633	
RECREATION AND TOURISM	Trails		
	Tourism		1191
	Land Use Plans	330	
LAND USE	Zoning & Subd. Reg.		
	Urban Areas		
	Transportation	330-297-298	297-298
	Utilities		
	Housing		
	Public Facilities	1633	
	Agriculture		503
OTHER	Population		
	Economic		1191-501
	Maps	1736-297-298	297-298

HENRY

WATER	Surface Water	2134-2137
	Ground Water	2968
	Coastal Areas	
	Water Quality	2968-202-206-226-243
	Floods	1650-1665
PHYSIOGRAPHY	Water Resource Devel.	1474-1366-1100
	Soils	1486-597-1492
	Topography	
	Forest - Vegetation	1486
	Geology - Minerals	30-46-59
FISH AND WILDLIFE	Climate	
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	
	Parks and Recreation	676
	Trails	
	Tourism	
LAND USE	Land Use Plans	615
	Zoning & Subd. Reg.	
	Urban Areas	
	Transportation	297-295
	Utilities	
OTHER	Housing	
	Public Facilities	
	Agriculture	
	Population	
	Economic	
	Maps	1364-1474-426-433-424-22-434-425-429-431-435-430-423-297-298

HOUSTON

WATER	Surface Water	13-2131-2143-758
	Ground Water	2072-20-21-98-73-758
	Coastal Areas	
	Water Quality	749-202-724-758-212-225
	Floods	738
PHYSIOGRAPHY	Water Resource Devel.	758
	Soils	1492-1487-1489
	Topography	
	Forest - Vegetation	1487-722
	Geology - Minerals	2059-70-35-63-68-64-34-22-69-44-71-98-10-731
FISH AND WILDLIFE	Climate	
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	
	Parks and Recreation	783-730-729-761-782
	Trails	
	Tourism	733
LAND USE	Land Use Plans	771-773-1018-738-741-750-780-779
	Zoning & Subd. Reg.	774-1021-739-732
	Urban Areas	1021-1019-1020-1018-1017
	Transportation	1018-772-755-756-757-2398-297-298-2324-781
	Utilities	775-749-724-754
OTHER	Housing	770-743-735-1017-762
	Public Facilities	775-1020
	Agriculture	721
	Population	1019-752-2817
	Economic	1019-740-723-727-726-725-752-2817
	Maps	297-295

JACKSON

IRWIN

WATER	Surface Water		15-23-2137-2143
	Ground Water	2075-29-21-73	2968
	Coastal Areas		2968-202-211-213-807-819
	Water Quality	202	1531
	Floods		1364-1602-1531-1723-317-885
PHYSIOGRAPHY	Water Resource Devel.		1458-1492
	Soils	1467-1492	
	Topography		1468
	Forest - Vegetation	1487	
	Geology - Minerals	76-68-34	37-34-22-43-46-11
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		1723
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas	152	1723-806
	Parks and Recreation		
	Trails		
	Tourism	1194	
LAND USE	Land Use Plans		620-805
	Zoning & Subd. Reg.		822-821
	Urban Areas		636-837-838-844
	Transportation	297-298	824-297-298
	Utilities		823-807-819
OTHER	Housing	636	636-838-844
	Public Facilities		637-823-807
	Agriculture		
	Population	1194	1079
	Economic Maps	297-298	1364-1365-1366-297-298

WATER	Surface Water	15-2137-2143	2137-2143
	Ground Water	2968	2075-73
	Coastal Areas		
	Water Quality	2968-202-212-238-873	202-212-222
	Floods		
PHYSIOGRAPHY	Water Resource Devel.	1474-1364-2636	1100-1099
	Soils	1488-1492	1492
	Topography		
	Forest - Vegetation	176-1990-1488	
	Geology - Minerals	108-77-115-45-46-59-11	2059-76-63-75-64-34
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation	2636	
	Trails		
	Tourism		1204
LAND USE	Land Use Plans		
	Zoning & Subd. Reg.		
	Urban Areas		379
	Transportation	297-298	297-298
	Utilities	873	
OTHER	Housing		
	Public Facilities		379-378
	Agriculture		
	Population	870	1107-1105
	Economic	870	
	Maps	1364-1474-297-298	297-298

JENKINS

JEFFERSON

WATER	Surface Water	2106-2142		15-2134-2137-2143
	Ground Water	2075-20-21-83-73		2075-73
	Coastal Areas			
	Water Quality Floods	202-461		202-461
PHYSIOGRAPHY	Water Resource Devel.			
	Soils	1487-1492		1492-1487
	Topography			
	Forest - Vegetation	1487		1487
	Geology - Minerals	457-152-2964-2059-65-35-63-68-64 33-34-22-70-83-10		63-457
FISH AND WILDLIFE	Climate			
	Remote Sensing			
	Commercial Fish			
	Sport Fish			
	Wildlife			
	Endangered Species Natural Areas			
RECREATION AND TOURISM	Parks and Recreation			190
	Trails			
	Tourism	1205		1205
	Land Use Plans	460-482		460
LAND USE	Zoning & Subd. Reg.			
	Urban Areas	484		340
	Transportation	297-298		297-298-2400
	Utilities	483-461		478-461
	Housing			
	Public Facilities	483		340-478
OTHER	Agriculture			
	Population			
	Economic	484-1078-1082		1078-1082
	Maps	152-297-298		297-298

JOHNSON

JONES

WATER	Surface Water			2129-2131-2143-758
	Ground Water	2075-21		2075-82-2968-758
	Coastal Areas			
	Water Quality	202-984		2968-749-202-2129-2131-724-758-212
	Floods			758
PHYSIOGRAPHY	Water Resource Devel.			758
	Soils	1487-1492		1488-1492
	Topography			
	Forest - Vegetation	1487		1488-722-176-1990
	Geology - Minerals	65-56-68-69-2964		35-77-94-34-82-46-71-81-152-731
	Climate			
	Remote Sensing			
FISH AND WILDLIFE	Commercial Fish			
	Sport Fish			
	Wildlife			1989
	Endangered Species			
	Natural Areas			1989
RECREATION AND TOURISM	Parks and Recreation			730-729-761
	Trails			
	Tourism			733
	Land Use Plans			738-767-766-741-750
LAND USE	Zoning & Subd. Reg.			768-734-732
	Urban Areas			767
	Transportation	297-298		769-755-756-757-297-298
	Utilities	874		749-724-754
	Housing			743-735-763-762
	Public Facilities			
	Agriculture			741
OTHER	Population	870		751
	Economic	870-1080		740-721-723-715-752
	Sign	297-298		716-152-297-298

WATER	Surface Water		2134	
	Ground Water	2968	73	
	Coastal Areas			
	Water Quality	2968-202	202	
	Floods			
PHYSIOGRAPHY	Water Resource Devel.			
	Soils	1492-1488	1492	
	Topography			
	Forest - Vegetation	1488		
	Geology - Minerals	134-59-124	76-75-52	
	Climate			
	Remote Sensing			
FISH AND WILDLIFE	Commercial Fish			
	Sport Fish			
	Wildlife			
	Endangered Species			
	Natural Areas			
	Parks and Recreation	676		
RECREATION AND TOURISM	Trails		1194	
	Tourism			
	Land Use Plans	675	543	
	Zoning & Subd. Reg.		544-545-546	
LAND USE	Urban Areas		297-298	
	Transportation	297-298	545	
	Utilities		546-536	
	Housing		544-545	
	Public Facilities			
	Agriculture			
OTHER	Population		1194	
	Economic		297-298	
	Maps	297-298		

	LAURENS		LEE
WATER	Surface Water	2127-2134-2137-15-2143-1530	2962-2134
	Ground Water	2075-20-21-73	2054-2040-2075-79-20-21-2980-73
	Coastal Areas		
	Water Quality	202-2127-211	79-202-253-
	Floods		
PHYSIOGRAPHY	Water Resource Devel.	1529-1530	
	Soils	1487-1492	1487-1492
	Topography		
	Forest - Vegetation	1487	1487
	Geology - Minerals	2059-63-64-34-22-10	2054-68-69
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife	1529	
RECREATION AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation	189-1530	
	Trails		
	Tourism	1201	
LAND USE	Land Use Plans	1013-318	
	Zoning & Subd. Reg.		
	Urban Areas	1013-318	
	Transportation	297-298-2402	297-298-2381
	Utilities		2638
OTHER	Housing	646	
	Public Facilities		
	Agriculture		
	Population		
	Economic	1080	1103
	Maps	297-298	297-298

LIBERTY

WATER	Surface Water	23-2131
	Ground Water	2108-2089-2064-2075-120-20-21-80-2953-2966-73
	Coastal Areas	1137-1310-1321-1608
	Water Quality	202-2131-1137-1310-210-221
	Floods	1726
PHYSIOGRAPHY	Water Resource Devel.	1100-1726
	Soils	1487-1489-1492
	Topography	1321
	Forest - Vegetation	1487
	Geology - Minerals	2059-76-63-68-75-64-34-10
FISH AND WILDLIFE	Climate	
	Remote Sensing	1321
	Commercial Fish	1301-167-168-1993
	Sport Fish	1301-1993
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	153
	Parks and Recreation	
	Trails	
	Tourism	1155-1211
LAND USE	Land Use Plans	529
	Zoning & Subd. Reg.	
	Urban Areas	529
	Transportation	529-297-298-2328
	Utilities	
OTHER	Housing	
	Public Facilities	
	Agriculture	
	Population	1155
	Economic	297-298
	Maps	

LINCOLN

WATER	Surface Water	2133-2136
	Ground Water	2968
	Coastal Areas	
	Water Quality	2968-202-231-461
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	1630
	Soils	1488-1492
	Topography	
	Forest - Vegetation	1488
	Geology - Minerals	119-31-30-45-49-133-46-11-457
FISH AND WILDLIFE	Climate	
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	
	Parks and Recreation	
	Trails	
	Tourism	1205
LAND USE	Land Use Plans	460-466
	Zoning & Subd. Reg.	
	Urban Areas	474-475
	Transportation	297-298
	Utilities	461
OTHER	Housing	
	Public Facilities	475
	Agriculture	
	Population	
	Economic	474-1078-1082
	Maps	297-298

LONG

LOWNDES

WATER	Surface Water			
	Ground Water	2064-80-2953-73-2108		2057-79-20-21-72-2108
	Coastal Areas			
	Water Quality	202-222		79-202-207-235
	Floods			
PHYSIOGRAPHY	Water Resource Devel.	1100		2955
	Soils	1492		1487-1492
	Topography			1487
	Forest - Vegetation			
	Geology - Minerals	76-75		76-68-75-34-69-70-52-74-2955
FISH AND WILDLIFE	Climate			
	Remote Sensing			
	Commercial Fish	173-172-170		
	Sport Fish			
	Wildlife			
RECREATION AND TOURISM	Endangered Species			
	Natural Areas			
	Parks and Recreation			
	Trails			
	Tourism			1194
LAND USE	Land Use Plans			557
	Zoning & Subd. Reg.			558-559
	Urban Areas			557
	Transportation	297-298		557-297-298-2329
	Utilities			
OTHER	Housing			536
	Public Facilities			
	Agriculture			
	Population			557
	Economic			557-1194
	Maps	297-298		297-298

WATER	Surface Water	23-2131
	Ground Water	2108-2089-2064-2075-120-20-21-80-2953-2966-73
	Coastal Areas	1137-1310-1321-1999-2002-1608
	Water Quality	202-2131-1137-1310-221-222
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	1100
	Soils	1492-1487-1489
	Topography	1321
	Forest - Vegetation	1487
	Geology - Minerals	68-75-34
	Climate	
	Remote Sensing	1321
FISH AND WILDLIFE	Commercial Fish	1301-173-167-168-171-172-170-1993
	Sport Fish	1301-1993
	Wildlife	1989-1999-2002
	Endangered Species	
	Natural Areas	1989-1999-2002
RECREATION AND TOURISM	Parks and Recreation	
	Trails	
	Tourism	1155-1211
	Land Use Plans	
	Zoning & Subd. Reg.	
LAND USE	Urban Areas	
	Transportation	297-298
	Utilities	
	Housing	
	Public Facilities	
	Agriculture	
	Population	1155
OTHER	Economic	
	Maps	297-298

MACON

WATER	Surface Water	154-2112-2122-2123-2134-2144
	Ground Water	2075-129-20-21-98-73
	Coastal Areas	
	Water Quality	202-2112-2122-2123-225-253-689
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	
	Soils	1487-1489-686-1492
	Topography	686
	Forest - Vegetation	1487-686
	Geology - Minerals	2042-2046-2059-35-63-68-64-34-69-70-71-98-10
	Climate	
	Remote Sensing	
FISH AND WILDLIFE	Commercial Fish	
	Sport Fish	
	Wildlife	
	Endangered Species	
	Natural Areas	
RECREATION AND TOURISM	Parks and Recreation	688-1206
	Trails	
	Tourism	
	Land Use Plans	686
	Zoning & Subd. Reg.	
LAND USE	Urban Areas	706
	Transportation	297-298
	Utilities	689
	Housing	706-687
	Public Facilities	
	Agriculture	686
	Population	
OTHER	Economic	1104
	Maps	297-298

	MADISON	MARION
WATER	2137-2133	2135
Surface Water		
Ground Water	2968	2075-20-21-73
Coastal Areas		
Water Quality	2968-202-807-825	202-689
Floods		
Water Resource Devel.	1602	
Soils	1488-1492	1488-686-1492
Topography		686
Forest - Vegetation	1488	686-1488
Geology - Minerals	37-30-22-60-46	2059-37-63-64-34-22-44-71-10
Climate		
Remote Sensing		
FISH AND WILDLIFE		
Commercial Fish		
Sport Fish		
Wildlife		
Endangered Species		
Natural Areas		
Parks and Recreation	806	688
Trails		
Tourism		
Land Use Plans	805-826	700-686
Zoning & Subd. Reg.		702
Urban Areas		698-700
Transportation	297-298	297-298-2332
Utilities	807-825	701-689
Housing		698-703
Public Facilities	807	701
Agriculture		686
Population		
Economic	1079	1104
Maps	297-298	297-298

WATER	Surface Water	154-2134		
	Ground Water	2968-2415		2075-79-73-2108
	Coastal Areas			
	Water Quality	2968-202-253		79-202
	Floods			
PHYSIOGRAPHY	Water Resource Devel.	1728		
	Soils	1492-1488		1492
	Topography			
	Forest - Vegetation	1488		
	Geology - Minerals	504-2045-37-34-30-22-45-70-44-72		78-2942
		46-71-59-11		
FISH AND WILDLIFE	Climate			
	Remote Sensing			
	Commercial Fish			
	Sport Fish			
	Wildlife			
	Endangered Species			
	Natural Areas			153
RECREATION AND TOURISM	Parks and Recreation	1728		
	Trails			
	Tourism	1191		
	Land Use Plans			
	Zoning & Subd. Reg.			
LAND USE	Urban Areas	508		
	Transportation	297-298-2415-2414		297-298
	Utilities			
	Housing			
	Public Facilities			
	Agriculture	503		
	Population			
OTHER	Economic	501-508-1191		738
	Maps	297-298		297-298

WATER	Surface Water		
	Ground Water		2075-100-79-20-21-2976-2957-73
	Coastal Areas		
	Water Quality		79-202-253
	Floods		
PHYSIOGRAPHY	Water Resource Devel.		
	Soils		1487-1492
	Topography		
	Forest - Vegetation		1487
	Geology - Minerals		152-2942-2957-2059-100-35-63-68-64-78-34-69-74-10-2976
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation		
	Trails		
	Tourism		
LAND USE	Land Use Plans		
	Zoning & Subd. Reg.		
	Urban Areas		
	Transportation		297-298
	Utilities		
OTHER	Housing		
	Public Facilities		
	Agriculture		
	Population		1103
	Economic		
	Maps		152-297-298

MONROE

WATER	Surface Water	2124-2125-2126-2127-2134-2144-758
	Ground Water	2968-758
	Coastal Areas	
	Water Quality	2968-749-202-2124-2125-2126-2127-724-758-212-216-231
	Floods	758
PHYSIOGRAPHY	Water Resource Devel.	758
	Soils	1488-1492
	Topography	
	Forest - Vegetation	1488-722
	Geology - Minerals	77-115-69-45-44-46-59-11-731
FISH AND WILDLIFE	Climate	
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	
	Parks and Recreation	730-729-761
	Trails	
	Tourism	733
LAND USE	Land Use Plans	738-741-750-776
	Zoning & Subd. Reg.	739-732
	Urban Areas	
	Transportation	755-756-757-297-298
	Utilities	749-724-754
OTHER	Housing	763-743-735-762
	Public Facilities	
	Agriculture	721
	Population	752
	Economic	740-727-726-725-752
	Maps	297-298

	MONTGOMERY		MORGAN
WATER	Surface Water	2134-2137	15-2124-2134-2137-2143
	Ground Water	2075-21-73-2108	2968
	Coastal Areas		
	Water Quality	202-211-222	2968-202-2124-211-231-807-827
	Floods		
PHYSIOGRAPHY	Water Resource Devel.		
	Soils	1487-1492	1488-1492
	Topography		
	Forest - Vegetation	1487	1488
	Geology - Minerals	2059-76-63-68-64-34-10	64-37-45-46-59
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation		2637-806
	Trails		
	Tourism		
LAND USE	Land Use Plans		805-828
	Zoning & Subd. Reg.		829
	Urban Areas	1145	
	Transportation	297-298	297-298
	Utilities		807-827
OTHER	Housing	64b	845
	Public Facilities		807
	Agriculture		
	Population		
	Economic	1080	1079
	Maps	297-298	297-298

MUSCOGEE

MURRAY

WATER	Surface Water	2134-2144-1724	2109-2134-2137-2144
	Ground Water	2961-2968	2075-2076-20-21-2968-73
	Coastal Areas		
	Water Quality	2579-2961-2968-202-1724-231-239	2968-202-2109-2244-2242-218-242-244
	Floods	1724	1700
PHYSIOGRAPHY	Water Resource Devel.	1602-1721-858	
	Soils	1486-1484-1492	1488-662-1492
	Topography		
	Forest - Vegetation	1486-1484-1446	1488
	Geology - Minerals	92-89-11-123-110-2822-1355-126-88	2076-34-22-46-71
		143-55-58-90-42-34-30-22-87-45-49	
		50-44-52	
	Climate		
	Remote Sensing		
	Commercial Fish		
FISH AND WILDLIFE	Sport Fish		
	Wildlife		
	Endangered Species		
	Natural Areas		
	Parks and Recreation	1724-1721-857-858	661
RECREATION AND TOURISM	Trails		
	Tourism		
	Land Use Plans	855	662-663-664
	Zoning & Subd. Reg.		
	Urban Areas	584	
LAND USE	Transportation	297-298	297-298-2406-2416
	Utilities	1421	
	Housing	856	
	Public Facilities	584	
	Agriculture		
	Population	856	2817
	Economic	2684-2681-1092-1076	2817
	Maps	143-1355-177-1446-297-298	297-298
OTHER			

	NEWTON		OCONEE
WATER	Surface Water	15-2134-2137-2137-2048	2134
	Ground Water	2968	2968
	Coastal Areas		
	Water Quality	2968-202-314-206-226-238-243	2968-202-211-807-830
	Floods	1608-1687	
PHYSIOGRAPHY	Water Resource Devel.	1100-1474-1364-164-2636	
	Soils	1488-1492	1492-1488
	Topography	314	
	Forest - Vegetation	1488	1488
	Geology - Minerals	37-34-30-46	46
	Climate		
	Remote Sensing		
FISH AND WILDLIFE	Commercial Fish		
	Sport Fish		
	Wildlife		
	Endangered Species		
	Natural Areas	153	
RECREATION AND TOURISM	Parks and Recreation	186-314-2636-676	2637-806
	Trails		
	Tourism		
	Land Use Plans	341-675	805-831
LAND USE	Zoning & Subd. Reg.	341	
	Urban Areas		
	Transportation	341-297-298	297-298-2363
	Utilities		807-830
	Housing	314	
	Public Facilities	341	807
	Agriculture		
OTHER	Population	314	
	Economic	314	1079
	Maps	1364-1474-297-298	297-298

PEACH

PICKENS

WATER	Surface Water	130-758	2137-2144-602
	Ground Water	96-71-758	2968
	Coastal Areas		
	Water Quality	709-202-125-150-215	2966-202
	Floods	758	
HYDROLOGIC	Water Resource Level	718	1602
	Soils	139-4159	1406-605-1492
	Topography		
	Forest - Vegetation	712	1480
	Forest - Minerals	21-08-111	21-55-08-11-71-55-21-55-43-42-49-66-121-51-55-43-73-11-92-121-50
CLIMATE	Climate		
	Waste Handling		
	Water Use Plans		
	Port Plans		
	Wildlife		
COMMUNITY AND TOURISM	Endangered Species		
	Natural Areas		
	Parks and Recreation	730-70-731-715	604-231
	Trails	733	1199-604
	Tourism	738-731-750-771	133-316-655-604-608-861
LAND USE	Land Use Plans	739-732	
	Zoning & Subd. Reg.		533
	Urban Areas		297-335-297-298-2336
	Transportation	755-756-757-212	
	Utilities	749-724-754	856-607
OTHER	Housing	763-743-735-762	
	Public Facilities		
	Agriculture	721	
	Population	752	856
	Economic	740-727-726-725-752-777	1189-601
	Maps	297-298	297-298-296

	PIERCE	PIKE
WATER	Surface Water	15-2137-2143
	Ground Water	2075-21-80-73-2108
	Coastal Areas	
	Water Quality	202
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	
	Soils	1492-1487
	Topography	
	Forest - Vegetation	1487
	Geology - Minerals	2059-76-56-63-68-75-64-34-10
FISH AND WILDLIFE	Climate	
	Remote Sensing	
	Commercial Fish	
	Sport Fish	
	Wildlife	
RECREATION AND TOURISM	Endangered Species	
	Natural Areas	
	Parks and Recreation	
	Trails	
	Tourism	
LAND USE	Land Use Plans	888
	Zoning & Subd. Reg.	928
	Urban Areas	934
	Transportation	297-298
	Utilities	927
OTHER	Housing	934-887-926
	Public Facilities	927
	Agriculture	
	Population	
	Economic Maps	297-298

PULASKI

POIK

WATER	Surface Water	15-2134-2137-2144	2134-2137
	Ground Water	118-2961-2968	2075-21-73
	Coastal Areas		
	Water Quality	202-2968-2961	202-212
	Floods	1723-1697	
PHYSIOGRAPHY	Water Resource Devel.	1607-1775	
	Soils	1684-1697	1687-1492
	Topography		
	Forest - Vegetation	1483	1487
	Geology - Minerals	83-52-44-50-49-48-2822-1355-143-7043-118-53-52-85-90-116-38-42-22-87	2059-76-65-63-60-64-59-44-10-2964
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		
	Natural Areas	567	
	Parks and Recreation		
	Trails		
	Tourism		
LAND USE	Land Use Plans	580	
	Zoning & Subd. Reg.	581	
	Urban Areas	582-583-579-580	
	Transportation	567-297-298	297-298
	Utilities	582-583	
OTHER	Housing		646
	Public Facilities	582-583	
	Agriculture		
	Population	567	
	Economic	1094-1076-579-567	1080
	Maps	297-298-143-2165-1355	297-298

	PUTNAM		QUITMAN
WATER	Surface Water	2134	
	Ground Water	2968	2075-79-73
	Coastal Areas		
	Water Quality	2968-202-211-875	79-202-2244-2242-218-660
PHYSIOGRAPHY	Floods		
	Water Resource Devel.	1100-1362-1361	
	Soils	1488-1492	662-1492
	Topography		
	Forest - Vegetation	1488-176	
	Geology - Minerals	37-46-11	2044-2046-35-34-71
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
	Endangered Species		
RECREATION AND TOURISM	Natural Areas		
	Parks and Recreation	637	
	Trails		
	Tourism		
	Land Use Plans		662-663-664
	Zoning & Subd. Reg.		
LAND USE	Urban Areas		
	Transportation	297-298	297-298
	Utilities	875	660
	Housing		
	Public Facilities		
	Agriculture		
OTHER	Population	870	
	Economic	870	
	Maps	1362-1361-176-297-298	297-298-1738

	RABUN		RANDOLPH	
WATER	Surface Water	15-2129-2131-2133-2136-2142-602-2686	2075	
	Ground Water	2968-2686	79-20-21-73	
	Coastal Areas			
	Water Quality	202-2129-2131-2686-241-2968	79-202-660	
	Floods			
PHYSIOGRAPHY	Water Resource Devel.	1602		
	Soils	1485-605-1492	662- 1492	
	Topography			
	Forest - Vegetation	2706-2692-1446-1486-2695-2695		
	Geology - Minerals	11-59-145-31-53-29-30-22-43-47-44-	2044-35-34-69-70-71	
		54-57-117-56-2683-2686-144		
FISH AND WILDLIFE	Climate	2683		
	Remote Sensing			
	Commercial Fish			
	Sport Fish			
	Wildlife			
	Endangered Species			
RECREATION AND TOURISM	Natural Areas	2686		
	Parks and Recreation	1360-2639-2686-604		
	Trails			
	Tourism	2682-604-1189		
	Land Use Plans	2682-331-606-608	662-663-664	
LAND USE	Zoning & Subd. Reg.			
	Urban Areas			
	Transportation	296-331-297-298	297-298	
	Utilities		660	
	Housing	607		
	Public Facilities			
OTHER	Agriculture	2686		
	Population	2686		
	Economic	2684-1189-1108-1102-2686-601		
	Maps	145-177-144-1360-1446-297-298	297-298	

ROCKDALE

RICHMOND

WATER	Surface Water	2116-2117-2133-2136-2142	2079-2048
	Ground Water	2075-20-21-83-2968-73	2079-105-95-2959-2968
	Coastal Areas		
	Water Quality	202-2116-2117-240-461-2968	202-206-226-243-2079-2968
	Floods	1708	1668-1687-1688
PHYSIOGRAPHY	Water Resource Devel.	1630	1100-1474
	Soils	1487-1492	1492-1488-397
	Topography		
	Forest - Vegetation	1487	1488
	Geology - Minerals	457-10-83-11-71-2964-152-52-72-2059 65-35-56-63-68-64-33-37-34-70-44	105-37-46-59-95-96-1354
FISH AND WILDLIFE	Climate		
	Remote Sensing		
	Commercial Fish		
	Sport Fish		
	Wildlife		
RECREATION AND TOURISM	Endangered Species		153
	Natural Areas		191
	Parks and Recreation		
	Trails		
	Tourism	1205	
LAND USE	Land Use Plans	460-2812	
	Zoning & Subd. Reg.	2812	
	Urban Areas		
	Transportation	297-298	297-298
	Utilities	461	
OTHER	Housing		
	Public Facilities		
	Agriculture		
	Population	2817	
	Economic	2817-1078-1082	
	Maps	297-298-152	1474-297-298-426-433-424-422-434- 431-435-430-423

	SCHILEY		SCREVEN	
WATER	Surface Water			15-2116-2119-2120
	Ground Water	21-98-73		2075-20-21-73-2103
	Coastal Areas			
	Water Quality	202-689		202-2116-2119-229-234-461
	Floods			
PHYSIOGRAPHY	Water Resource Devel.			1630
	Soils	1487-1488-686-1492		1492-1487
	Topography	686		
	Forest - Vegetation	1487-1488-686		1487
	Geology - Minerals	2042-34-68-34-69-70-44-71-98		76-68-75-64-69-70-10-457
	Climate			
	Remote Sensing			
FISH AND WILDLIFE	Commercial Fish			
	Sport Fish			
	Wildlife			
	Endangered Species			
	Natural Areas			
RECREATION AND TOURISM	Parks and Recreation	688		194
	Trails			
	Tourism			1205
	Land Use Plans	686		460-468
LAND USE	Zoning & Subd. Reg.			
	Urban Areas			
	Transportation	297-298		297-298-468
	Utilities	689		461
	Housing	687		
	Public Facilities			
	Agriculture			
OTHER	Population	1104		1078-1082
	Economic			
	Maps	297-298		1732-297-298

	SEMINOLE		SPALDING
WATER	Surface Water	15-2124-2125-2134-2137-2144	15-2134-2137-2144-2407
	Ground Water	79-73-2057	2968-2108
	Coastal Areas		
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	Remote Sensing			
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	Sport Fish			
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	Natural Areas	155-153-1042-163-161-160-3038-1997-1986
	Parks and Recreation	2201-155-1939-3055-1930-3049-1932-3047-1933-1934-1482-1900-2635
	Trails	3048-1936-3049-1442-1901-1937-2911-2912
	Tourism	3049-1200
LAND USE	Land Use Plans	2060-2063-1096-1070-1073-2166-2148-1405-1406-1477
	Zoning & Subd. Reg.	
	Urban Areas	2070-2249-3067-3077-1557-1560
	Transportation	1096-1644-2300-262-288-297-298-1572
	Utilities	2818-202-2630-2632-2634
OTHER	Housing	1568
	Public Facilities	2818
	Agriculture	3001-1473-1490-1561
	Population	1101-1113-305-306-207
	Economic	1126-1127-1066-1070-1040-1041-263-1114-1984-2813-261-308-1043-1156
	Maps	133-141-2164-2157-2158-2159-2150-4-14-2956-137-136-151-140-139-1735
	Air Quality	251-252-2572-2568-2562-2561
	Solid Waste	2569-2565-2582-2578-202-48-249
	Historical Areas	2203-2202-2201-1356-1357-3073
	Environmental Law	1170-1172-1173

STATE CONTINUED

WATER	Surface Water	151-2049-155-1042-1940
	Ground Water	
	Coastal Areas	2514-2519-2901
	Water Quality	205-2243-2246-2248-201-1137-2821-3000-3072-2575-2802-237
	Floods	
PHYSIOGRAPHY	Water Resource Devel.	2633-2634
	Soils	
	Topography	
	Forest - Vegetation	
	Geology - Minerals	140-139-28-67-66
FISH AND WILDLIFE	Climate	
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	Commercial Fish	
	Sport Fish	
	Wildlife	
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	Natural Areas	
	Parks and Recreation	
	Trails	
	Tourism	
LAND USE	Land Use Plans	
	Zoning & Subd. Reg.	
	Urban Areas	
	Transportation	
	Utilities	
OTHER	Housing	
	Public Facilities	
	Agriculture	
	Population	1551-1562-1160-1180-1556
	Economic	
	Maps	

APPENDICES

SOURCES FOR ADDITIONAL
INFORMATION

AD-755 508 (NTIS)
Coastal Imagery Data Bank
(Interim Report)
Army Coastal Engineering Re-
search Center
Washington, D. C.
November 1972
55 pp. (CERC Misc. Paper 3-72)

Report provides information about
a Coastal Imagery Data Bank
being compiled by CERC which will
consist of a systematic index
identifying available aerial
photographs of the coastal
areas of the U.S. Compilation
is scheduled for completion in
fiscal year 1977. This interim
report covers data compiled
through fiscal year 1972.

Customized Forest Information
Retrieval

McClure, J. P., USDA Forest
Service, Asheville, N.C.
"Forest Farmer" 31 (10):6-7

"With the aid of a computer,
a forest resource data bank,
and specialized computer pro-
grams, forest information for
any geographic area in the
Southeast can be retrieved in
a matter of minutes. This
advanced data storage and
information retrieval system
can produce 44 different
tables of information for groups
of counties, circular areas, or
irregular geographic areas of
any size or shape."

Georgia Department of Archives and
History -

State Records are stored and are
available for reference (no loan).
Includes unpublished materials as
well as publications of state
departments and agencies.

Department of Natural Resources -
Earth and Water Section -

Extensive files and comprehensive
information maintained including:

1. Water Analysis File by County-
location, date, owner, analysis,
remarks.
2. Mineral Production File -
By specific mineral: product,
company, location, production.
3. Mineral Analysis File -
By county and subject: material
analyzed, county from which
sample was taken, principal
investigator, chemical analysis,
remarks.
4. File of Mineral Information
Collected by WPA -
Similar to above - chemical
analyses of minerals as com-
pleted by WPA.
5. Mineral Commodities File -
General technical articles,
property descriptions; maps
of mines; descriptions of
past-mined areas.
6. Geologic Mapping -
Listing of all geologic maps for
Georgia of past and present.
7. Photo File (1880-1937) and Recent
Photo File-
Geologically important or inter-
esting sites, reclamation of
mines, etc.

8. Water wells, Samples of Water Well Drilling -
Samples for more than 15,000 wells and other detailed data.
9. Theses, Dissertations -
Copies of theses pertaining to geology of Georgia including those completed by students of out-of-state schools.
10. Foreign publications File -
11. Miscellaneous Water Information File -

Department of Natural Resources - Environmental Protection Division - Air Quality Control Section - Air quality measurement data and emissions data from various sources throughout the state is maintained. Automated retrieval of this data is currently programmed.

Department of Natural Resources - Environmental Protection Division - Solid Waste Management Section - Land disposal sites information is maintained which updates Summary of Status of Landtype Disposal Sites (see citation no. 249)

Department of Natural Resources - Georgia Historical Commission - Historical and archaeological information is filed by county. Includes newspaper clippings; photographs; theses; Civil War records, naval records, archaeological surveys; field work reports.

Department of Natural Resources - Land Reclamation Section (Surface Mined Land Use Board)
Macon, Ga.

Source for specific information on surface mines in Georgia.

EP 1.2: In3
Directory of Information Sources
Environmental Protection Agency
Washington, D.C.
1972

Georgia Institute of Technology - Environmental Resources Center

An information dissemination program is in an initial stage at the Environmental Resources Center and is oriented towards the academic community and the technical personnel in government and industry and their technical consultants. Information on the findings and results of all research projects funded through ERC in addition to selected reports of other organizations of similar interest and purpose is disseminated by mailing of a citation list to appropriate organizations or individuals.

Georgia Project Notification Review System

Office of Planning and Budget
State of Georgia
Atlanta
Weekly
Approx. 10 pp.

A report from the State clearinghouse listing current governmental projects and programs of interest or importance to Georgia. Includes

Environmental Impact State-
ments, applications for federal
grants or assistance, etc.

Georgia State University -
Bureau of Business and Economic
Research - Dr. Joseph Horvath

Extensive wildlife habitat,
hunting, fishing survey infor-
mation available in automated
form. Data by APDC. County
information is available from
original questionnaires.

C 3.6/2 :D26
Guide to Census Bureau Data
Files and Special Tabulations
U.S. Bureau of the Census
Washington, D. C.
June 1969
165 pp.

Describes available data files
and selected special tabulations
originating at the Bureau
during the period 1958-68 and
provides information for
acquisition.

See Bureau of the Census
Catalog for updated information.
(citation no. 3019)

Industrial Development Divi-
sion (booklet)
Industrial Development Divi-
sion, Engineering Experiment
Station, Georgia Institute of
Technology
Atlanta
1971-1972
9 pp.

Summarizes various programs,
objectives, and products of
the IDD including publications,
ongoing research efforts, etc.

IDD provides comprehensive infor-
mation on the economies and related
areas of Georgia counties and cities
and maintains a library (no-loan), a
clipping file and other records
useful in area and community
development studies.

PB -213 820/7 (NTIS)
Information Retrieval Capabilities -
National Environmental Research
Center, Cincinnati, Library
Friedman, M.
National Environmental Research Center
Cincinnati, Ohio
August 1972
82 pp.

The library at the National Environ-
mental Research Center, Cincinnati,
is the scientific and technical
information focal point for the
entire EPA Library system. As such,
it provides technical information
back-up to all other EPA libraries,
in addition to its responsibilities
to NERC - Cincinnati. The Cincinnati
Library has access to a number of in-
formation centers which maintain
over 25 scientific and technical
computerized data bases, and con-
tains over 2.5 million documents.
It is now providing literature
searches using a variety of on-line
and off-line data base services.
The report describes these infor-
mation services in detail. Most
of the services which are discussed
and off-lined are now available
for usage.

Information Retrieval Services of
EPA's Office of Solid Waste Manage-
ment Programs
Publication SW - 91
John A. Connally
U.S. Environmental Protection Agency
1972
12 pp.

Describes services available to governmental agencies, research organization's and members of the lay public including the automated SWIRS (Solid Waste Information Retrieval System) and the Library Section. Covers: literature searches, translations, SWIRS users seminars, future plans.

Map Information Office
U.S. Geological Survey
Washington, D. C. 20242 -

Maintains records of maps and aerial photography of governmental agencies and private organizations with information regarding availability of maps, aerial photography, geodetic control, etc.

National Referral Center
Library of Congress
Washington, D. C.

"The National Referral Center may be described as the "information desk" of the scientific and technical community. It does not provide technical details in answer to inquiries or furnish bibliographic assistance. It functions, rather, as an intermediary, directing those who have questions concerning scientific and technical subjects to organizations or individuals who have specialized knowledge in these fields and are willing to share this knowledge with others.

In answer to requests for guidance and assistance, the Center provides names, addresses, telephone numbers, and brief

descriptions of appropriate information resources. 'Information resources' has been defined broadly to include professional societies, university research bureaus and institutes, Federal and State agencies, industrial laboratories, museum specimen collections, testing stations, and individual experts as well as more traditional sources of information, such as technical libraries, information and documents centers, and abstracting and indexing services."

C 3.2: Sp3
Special and Technical Services from the Bureau of the Census - Available to State and Local Governments
U.S. Bureau of the Census
Washington, D. C.
1970
20 pp.

Describes: Intergovernmental Services Program. Small-Area Data Program, access to summary tapes and special data products.

See also page 30.

REMOTE SENSING

Remote sensing is detecting the nature of an object without actually touching it. It is an extremely valuable tool in land use planning and environmental monitoring, offering rapid, region wide analysis of man's impact on air, water and land systems.

Most remote sensing devices, such as a camera, the eye, a thermal scanner or radar, record objects by their specific spectral reflectance. This reflectance identifies the object as water, forest land, cropland, etc. Data is usually provided in the form of photographs, either black and white, color, or color infrared.

SOURCES OF REMOTE SENSING INFORMATION

(Coverage denoted by maps on following pages)

1) ERTS - EARTH RESOURCES TECHNOLOGY SATELLITE

Launched in 1972, this satellite photographs all of Georgia once every 18 days from an altitude of approximately 570 miles. Photography will continue for the life of the satellite, probably one to two more years. Major four lane roads and ponds of five acres are discernible. Areas of 100 by 100 nautical miles are shown on black and white photographs taken in the green, red, and the near and far infrared spectral bands. Photographs, 70mm negatives and 9 x 9 transparencies can be purchased from EROS DATA CENTER, Sioux Falls, South Dakota, 57198.

2) ULTRA HIGH ALTITUDE - PHOTOGRAPHS

Taken from about 50,000 feet altitude. Available for parts of the state in color and color infrared. Excellent for regional analysis. Flight available only through NASA or USGS. Nine inch square transparencies are available for viewing at the Georgia Earth and Water Division, Department of Natural Resources. (See item 9).

3) APOLLO

These are Satellite photos, in color, taken during various Apollo missions. They are available as prints or 35mm transparencies but not necessarily both. Similar to ERTS imagery, but of lower resolution. Good coverage of the coastal islands and marshes. See item 9 for access.

4) TOPOGRAPHIC MAP PHOTOGRAPHS

Each USGS topographic map is generated from black and white photographs. Essentially all of the state has been photographed, and much of the imagery is of recent origin. Copies are kept at the Georgia Earth and Water Division, Department of Natural Resources. (See item 9).

5) GEORGIA DEPARTMENT OF TRANSPORTATION

This department has its own aircraft with very complete photographic facilities for use in detailed mapping of existing and proposed highway routes. These are mainly black and white, low altitude photos. Scales range from 1:200 to 1:4800. Extensive areas of the state have been covered. For additional details, contact the department at (404) 656-5200 or 271 Capitol Ave., Atlanta, Ga., 30334.

6) GEORGIA FORESTRY COMMISSION

The Commission photographs 3% of the forest lands in the state for qualitative and quantitative measurements of timber stands. Areas are photographed every 10 years, the most recent imagery available is from 1972. Contact the Commission at (912) 746-3531 or Box 819, Macon, Ga., 31202.

7) U. S. AGRICULTURE STABILIZATION AND CONSERVATION SERVICE (ASCS)

This agency produces black and white, low altitude imagery of the state, at variable scales. Photographs are continually updated on a county basis, every county having been photographed since 1967. This material is suitable for small scale site analysis and may be purchased from the ASCS-USDS, P. O. Box 5518, Athens, Ga., 30604 or (404) 546-2266. Composite index photos at a scale of 1:63,360 are also available. The University of Georgia Library has copies of the index photos for use in their map room, and has plans to obtain the smaller scale photos.

8) U. S. FOREST SERVICE

Imagery for the Chattahoochee and Oconee National Forests is available. Black and white infrared prints at 4" = 1 mile, color prints at 1:24,000 (Oconee Forest only) and black and white prints at 1:36,000 (Chattahoochee Forests only) are taken at intervals ranging from 5 to 10 years. All prints are 9" x 9". Contact the Forest Service at (404) 526-5191 or 1720 Peachtree St., Atlanta, Ga., 30309 for details.

9) DEPARTMENT OF NATURAL RESOURCES - EARTH AND WATER DIVISION

This agency is the central storehouse and analysis center for imagery from ERTS, high altitude aircraft, the USGS topographic mapping program, Apollo missions and various other sources. Any photograph on file may be inspected or copied at this office. Imagery from ERTS is complete for the state, and is available for inspection. Contact the Division at (404) 656-3214 or 19 Hunter St., Atlanta, Ga., 30334, for further details.

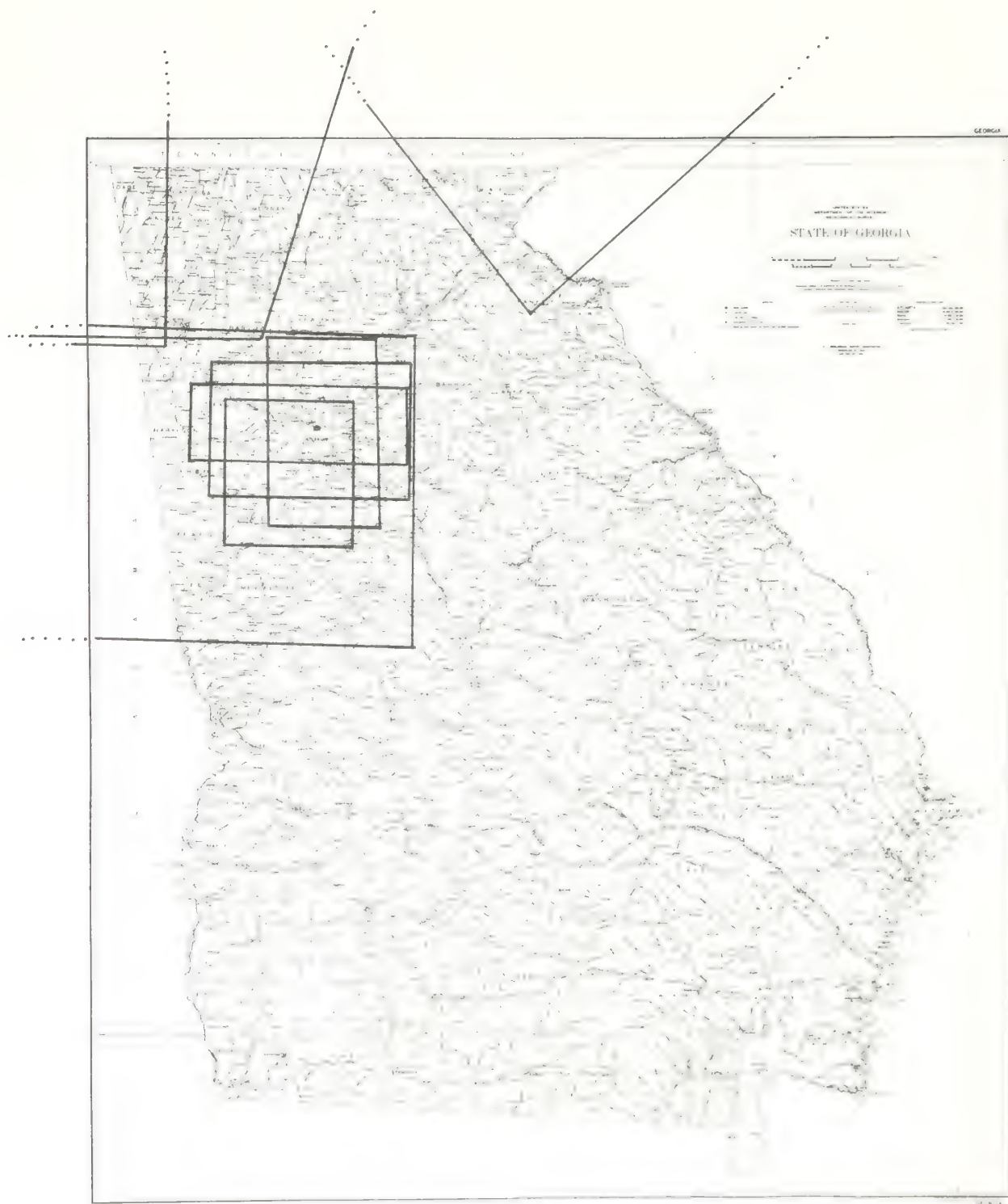
10) EXISTING AERIAL PHOTOGRAPHIC RESOURCES OF COASTAL GEORGIA

A document received too late for inclusion in the regular listings, this publication lists sources and details for coastal imagery. It was prepared as Technical Report Number 73-4 of the Georgia Marine Science Center, Skidaway Island, Georgia by R.A. Linthurst and Robert J. Reimold. The publication date is June, 1973. The report contains information on acquisition

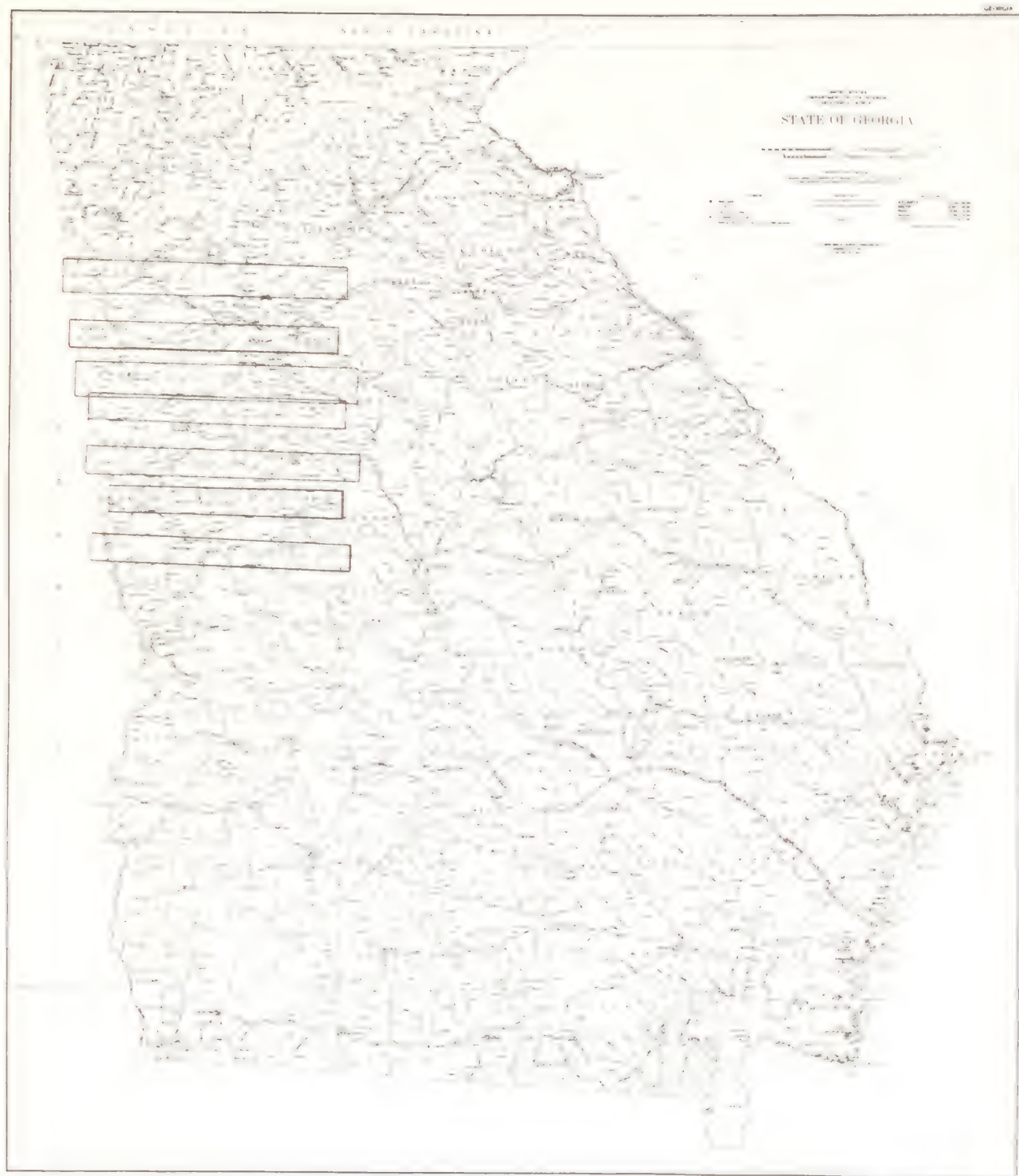
and interpretation of imagery, as well as equipment, charts, maps, tide data, etc. Obtain copies from the Georgia Marine Science Center, P.O. Box 13687, Savannah, Georgia 31406, (912) 352-1631.



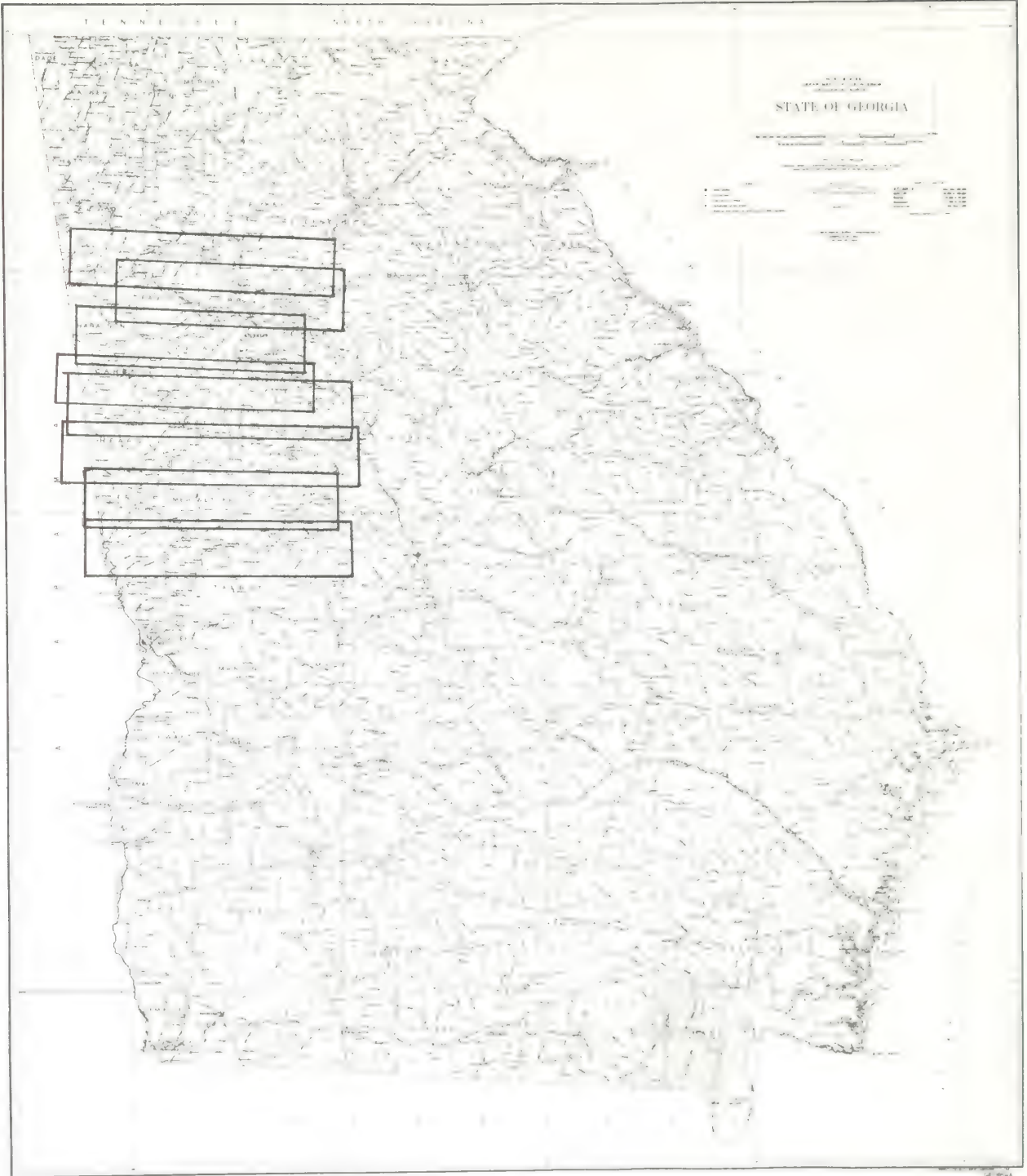
EARTH RESOURCES TECHNOLOGY SATELLITE



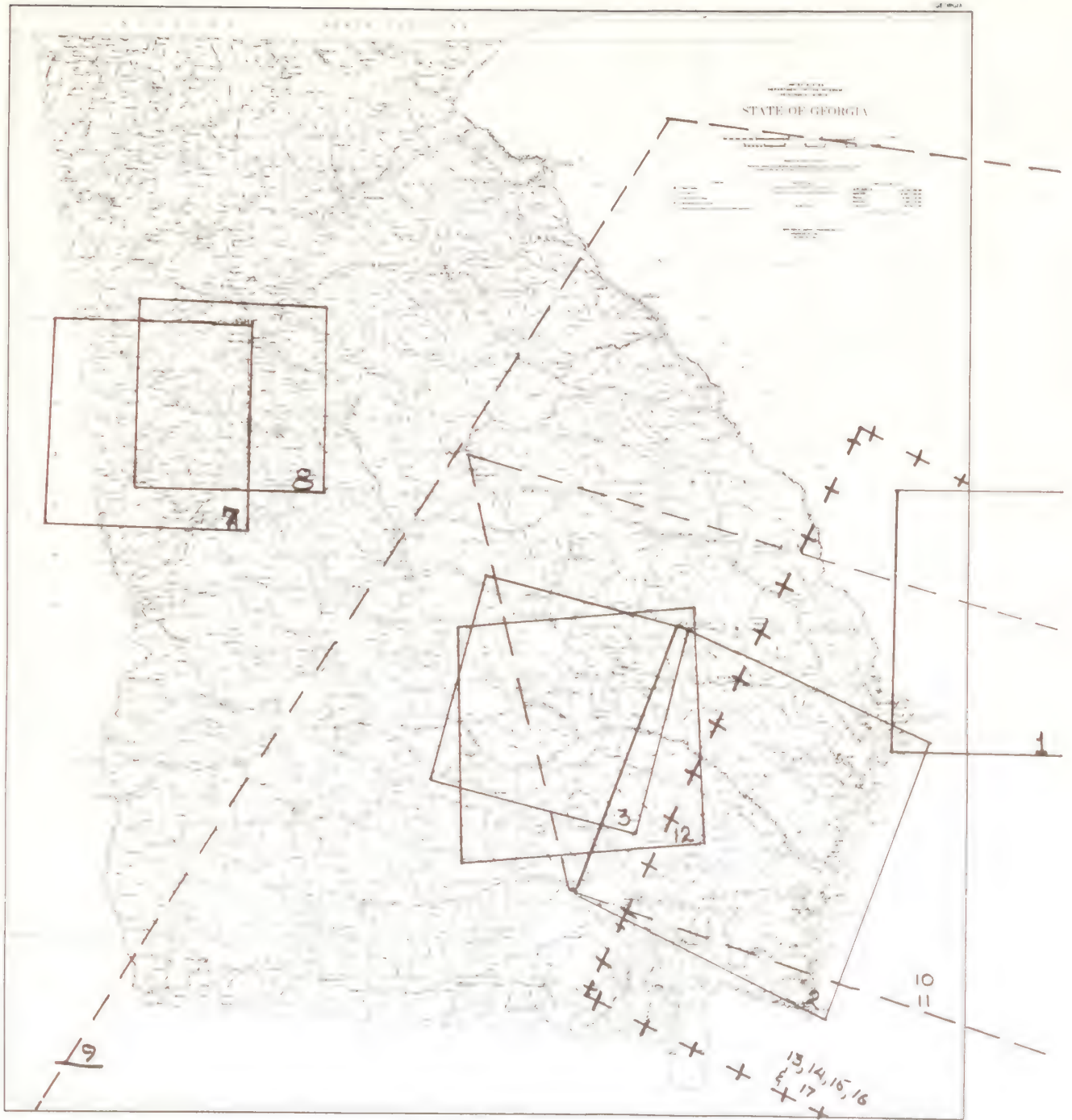
HIGH ALTITUDE, COLOR AND COLOR INFRARED IMAGERY



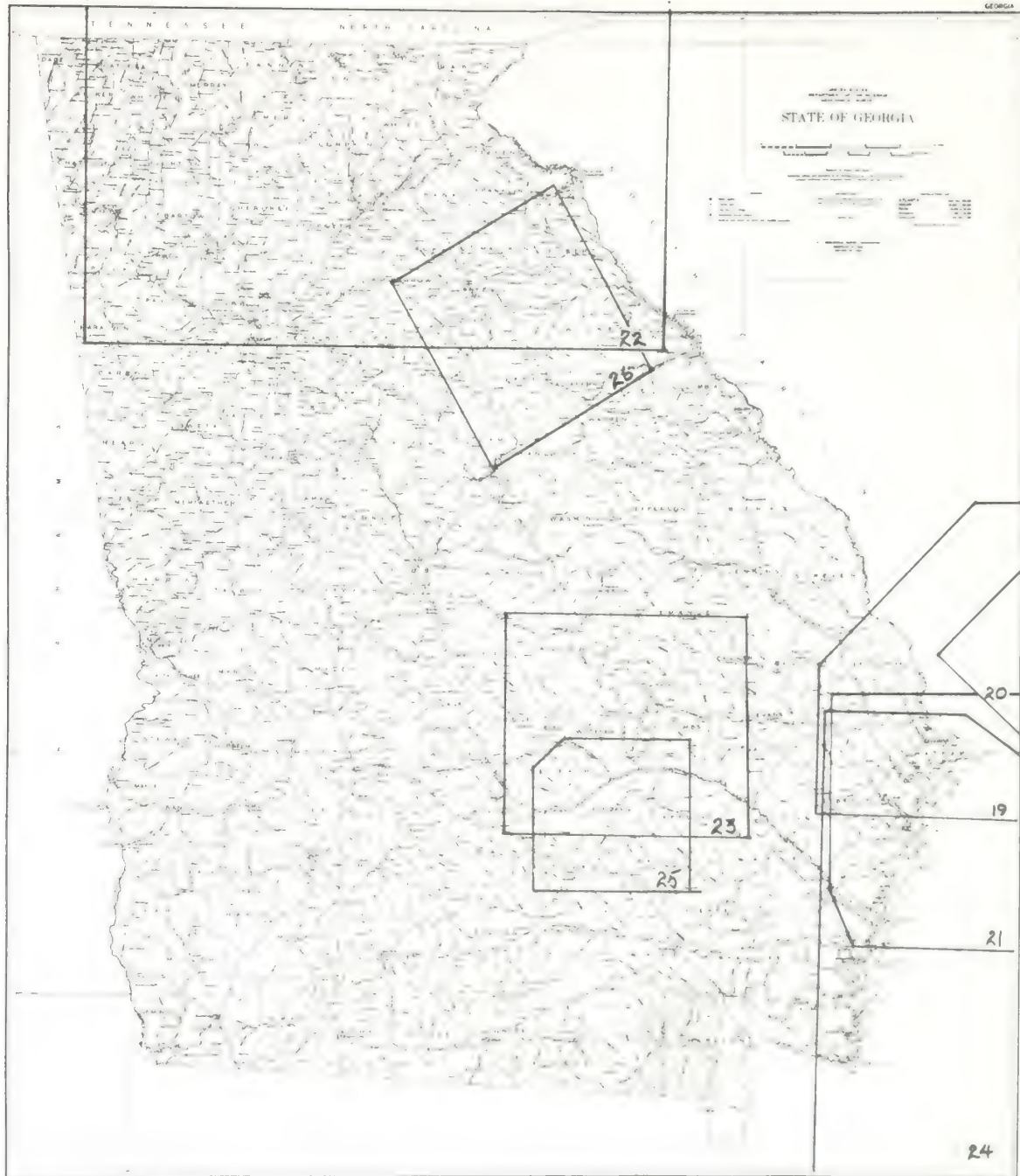
HIGH ALTITUDE, INFRARED IMAGERY



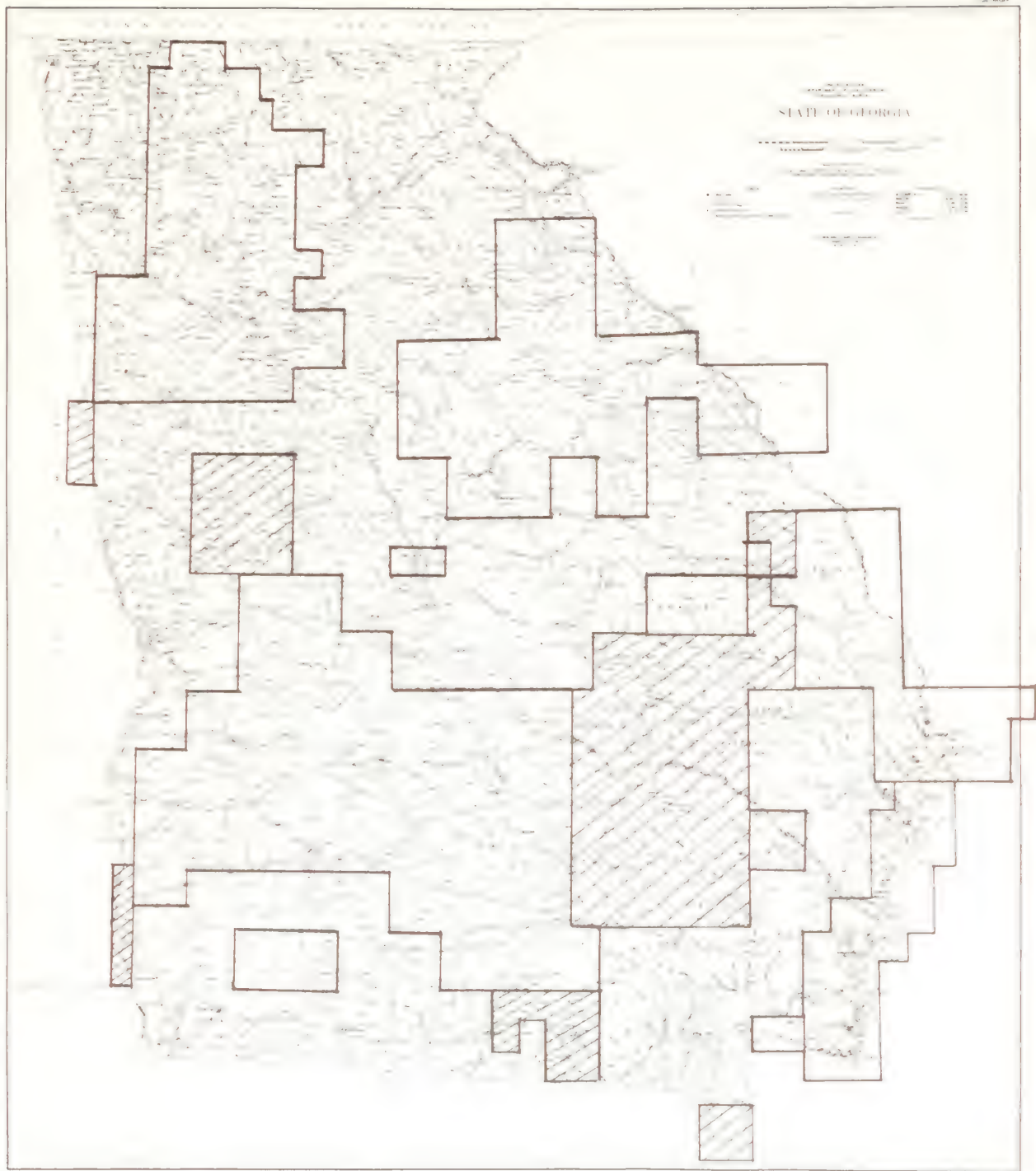
HIGH ALTITUDE, COLOR IMAGERY



APOLLO 35MM TRANSPARENCIES



APOLLO COLOR PRINTS



U.S. GEOLOGICAL SURVEY
TOPOGRAPHIC AERIAL
PHOTOGRAPHS

CONTACT FOR INFORMATION:

FEDERAL GOVERNMENT

DEPARTMENT OF AGRICULTURE

Soil Conservation Service
P. O. Box 832
Athens, Ga. 30601
(404) 546-2275

U. S. Forest Service:

Regional Office
Region 8
1720 Peachtree N. W.
Suite 800
Atlanta, Ga. 30309
(404) 526-5191

Southeastern Forest
Experiment Station
P. O. Box 2570
Asheville, N. C. 28802
(704) 254-0961

Forest Supervisor
322 Oak St., N. W.
Box 1437
Gainesville, Ga. 30501
(404) 532-6366

DEPARTMENT OF COMMERCE

Bureau of the Census
Regional Office
1401 Peachtree N. E.
Atlanta, Ga. 30309
(404) 526-5318

National Oceanic and
Atmospheric Administration
1393 Peachtree N. E.
Atlanta, Ga.
(404) 762-0636

DEPARTMENT OF DEFENSE

Corps of Engineers
510 Title Bldg.
30 Pryor St., S. W.
Atlanta, Ga. 30303
(404) 526-6753

DEPARTMENT OF THE INTERIOR

Bureau of Outdoor Recreation
810 New Walton Bldg.
Atlanta, Ga. 30303
(404) 526-6377

Bureau of Sport Fisheries
and Wildlife
Regional Director
1245 McLynn Avenue, N.E.
Atlanta, Ga. 30307
(404) 875-6765

Office of Water Resources Research
Department of the Interior
Washington, D.C. 20240

Geological Survey
Southeastern Regional Office
1459 Peachtree N. E.
Atlanta, Ga. 30309
(404) 526-5395

National Park Service
Public Information
3401 Whipple Ave.
East Point, Ga. 30344
(404) 526-7574

DEPARTMENT OF TRANSPORTATION

Office of the Secretary
1720 Peachtree St., N. E.
Atlanta, Ga. 30309
(404) 526-3728

INDEPENDENT FEDERAL AGENCIES

Council on Environmental Quality
(and Citizens' Advisory Committee
on Environmental Quality)
722 Jackson Place, N. W.
Washington, D. C. 20006
(202) 382-5948

Environmental Protection Agency
1421 Peachtree Street, N. E.
Atlanta, Georgia 30309
(404) 526-5727

Federal Power Commission
730 Peachtree Street, N. E.
Atlanta, Georgia 30308
(404) 526-5134

Tennessee Valley Authority
New Sprankle Building
Knoxville, Tennessee 73902
(615) 637-0101

Water Resources Council
Suite 800
2120 L Street, N. W.
Washington, D. C. 20037
(202) 254-6303

QUASI - FEDERAL

Coastal Plains Regional Commission
Suite 414
2000 L Street, N. W.
Washington, D. C. 20036
(202) 967-3753 (Federal Cochair-
man) (202) 967-3277 (CPRC staff)

RAB-SEBIAC
(Resources Advisory Board --
SE Basins Interagency Committee)
402 Walton Building
Atlanta, Georgia 30303
(404) 522-9963

STATE GOVERNMENT

Department of Natural Resources
270 Washington St., S. W.
Atlanta, Ga. 30334

Earth and Water Division
19 Hunter St., S. W.
Atlanta, Ga. 30334
(404) 656-3214

Environmental Protection Division
47 Trinity Ave., S. W.
Atlanta, Ga. 30334
(404) 656-4713

Game and Fish Division
270 Washington St., S. W.
Atlanta, Ga. 30334
(404) 656-3523

Office of Planning and Research
270 Washington St., S. W.
Atlanta, Ga. 30334
(404) 656-5160

Parks and Recreation Division
270 Washington St., S. W.
Atlanta, Ga. 30334
(404) 656-2753

Public Relations and Information
270 Washington St., S. W.
Atlanta, Ga. 30334
(404) 656-3530

Department of Community
Development
270 Washington St., S. W.
Atlanta, Ga. 30334
(404) 656-3836

Georgia Forestry Commission
Box 819
Macon, Ga. 31202
(912) 746-3531

Department of Transportation
2 Capitol Square
Atlanta, Ga. 30334
(404) 656-5200

Department of Archives and History
330 Capitol Av. S. W.
Atlanta, Ga. 30303
(404) 656-2350

Georgia Department of Human Resources
47 Trinity Av., S. W.
Room 620
Atlanta, Ga. 30334
(404) 656-5680

Office of Planning and Budget
State Data Center
Trinity-Washington Bldg.
6th Floor
Atlanta, Ga. 30334
(404) 656-3890

OTHER STATE AGENCIES

Georgia Forest Research Council
P. O. Box 828
Macon, Georgia 31202
(912) 746-3531

UNIVERSITY SYSTEM

Georgia State University

33 Gilmer St.
Atlanta, Ga. 30303
(404) 658-2000

Bureau of Business and
Economic Research
School of Business Administra-
tion, Georgia State University
(404) 658-2622

Georgia Institute of Technology

225 North Ave., N. W.
Atlanta, Ga.
(404) 894-2000

Engineering Experiment Station
Georgia Institute of Technology
(404) 894-3411

Environmental Resources Center
Georgia Institute of Technology
(404) 894-2371

University of Georgia

Athens, Ga. 30601
(404) 542-1212

Institute of Community and
Area Development
Old College
(404) 542-3350

Institute of Government
Terrell Hall
(404) 542-2736

Division of Research
College of Business Administration
New College
(404) 542-1721

Agricultural Experiment Station
Conner Hall
(404) 542-2376

Marine Institute
Sapelo Island, Ga.
(912) 485-2321

Institute of Natural Resources
Forest Resources Bldg.
(404) 542-1555

Georgia Marine Science Center

Skidaway Island, Ga.

Box 13687
Savannah, Ga.
(912) 352-1631

AREA PLANNING AND DEVELOPMENT COMMISSIONS IN GEORGIA

Altamaha
P. O. Box 328
Baxley, Ga. 31513
(912) 367-3648

Atlanta Region
100 Peachtree St.,
N. W. Suite 910
Atlanta, Ga. 30303
(404) 522-7577

Central Savannah River
2123 Wrightsboro Rd.
Augusta, Ga. 30904
(404) 738-5337

Chattahoochee-Flint
P. O. Box 1363
LaGrange, Ga. 30240
(404) 882-2575

Coastal
P. O. Box 1316
Brunswick, Ga. 31520
(912) 264-3121

Coastal Plain
P. O. Box 1223
Valdosta, Ga. 31602
(912) 244-2048

Coosa Valley
P. O. Box 1467
Rome, Ga. 30161
(404) 234-8507

Georgia Mountains
P. O. Box 1294
Gainesville, Ga. 30501
(404) 536-3431

Heart of Georgia
P. O. Box 218
Dublin, Ga. 31021
(912) 272-1064

Lower Chattahoochee
P. O. Box 1908
Columbus, Ga. 31901
(404) 324-4221

Middle Flint
P. O. Box 6
Ellaville, Ga. 31806
(913) 937-6441

McIntosh Trail
206 Childers Building
Griffin, Ga. 30223
(404) 227-3096

Middle Georgia
711 Grand Building
Macon, Ga. 31201
(912) 743-5862

Northeast Georgia
193 E. Hancock Street
Athens, Ga. 30601
(404) 548-3141

North Georgia
212 N. Pentz Street
Dalton, Ga. 30720
(404) 226-1672

Oconee
P. O. Box 707
Milledgeville, Ga. 31061
(912) 452-0581

Slash Pine
P. O. Box 1276
Waycross, Ga. 31501
(912) 283-3831

Southwest Georgia
P. O. Box 346
Camilla, Ga. 31730
(912) 336-5616

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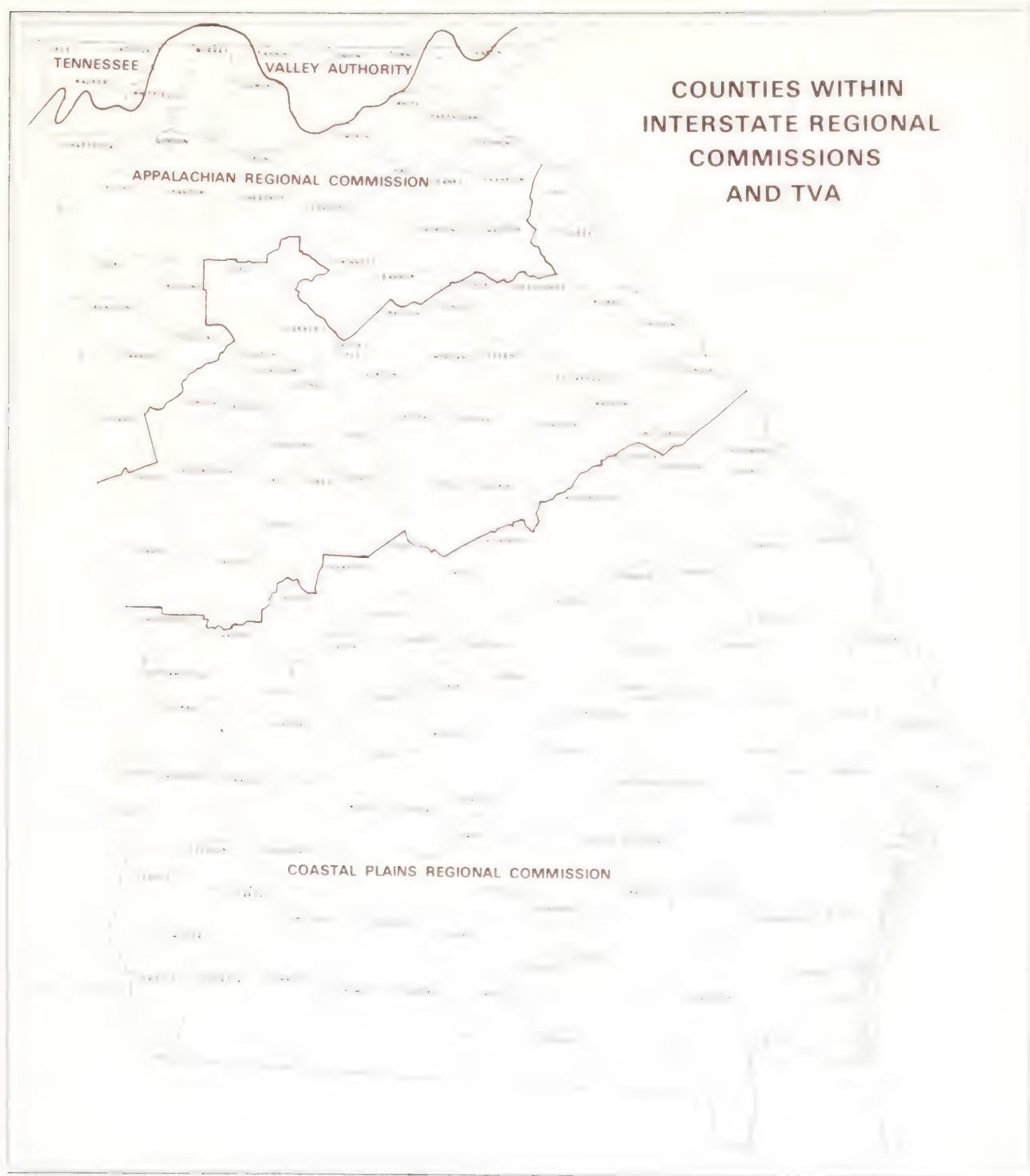
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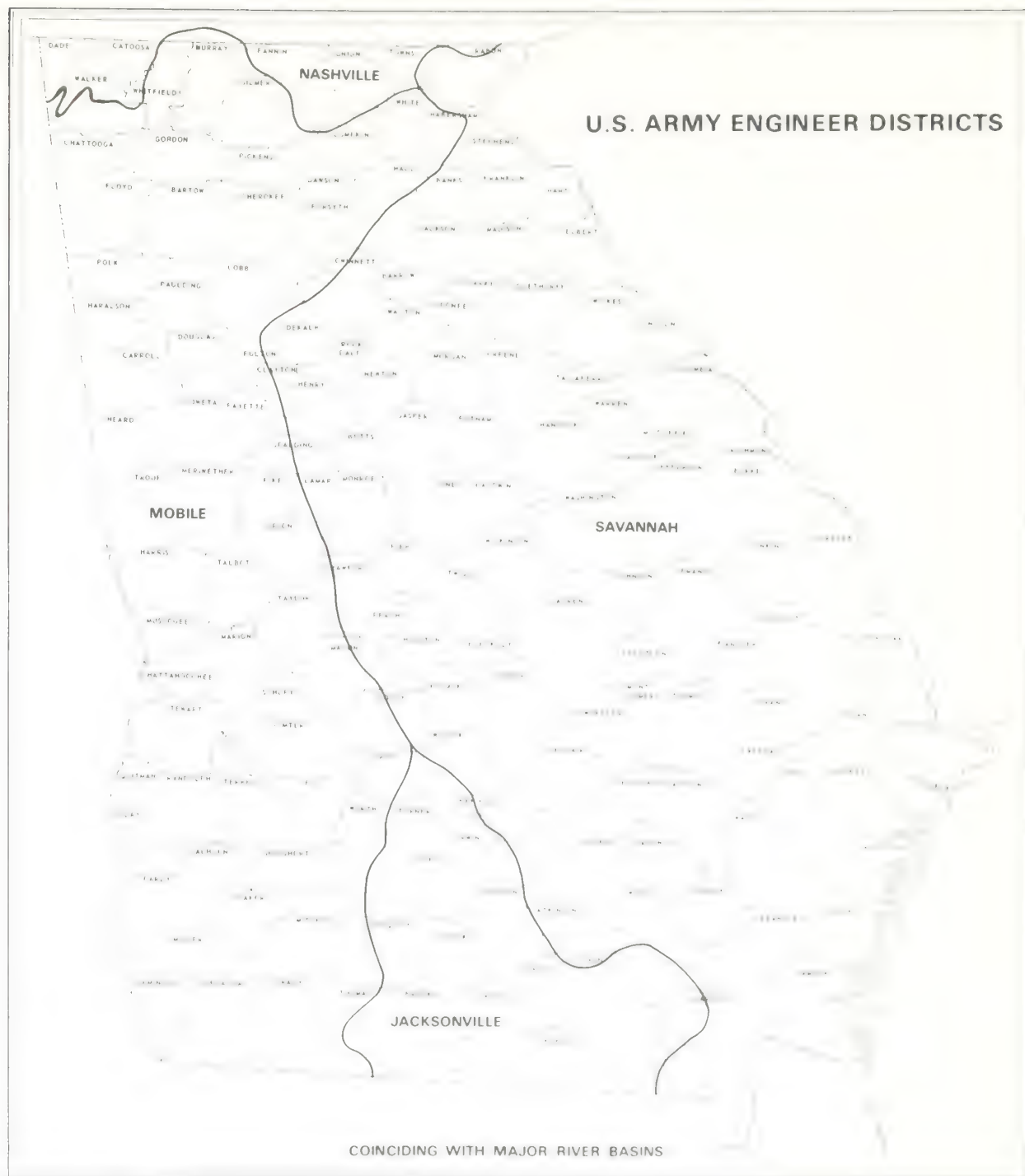
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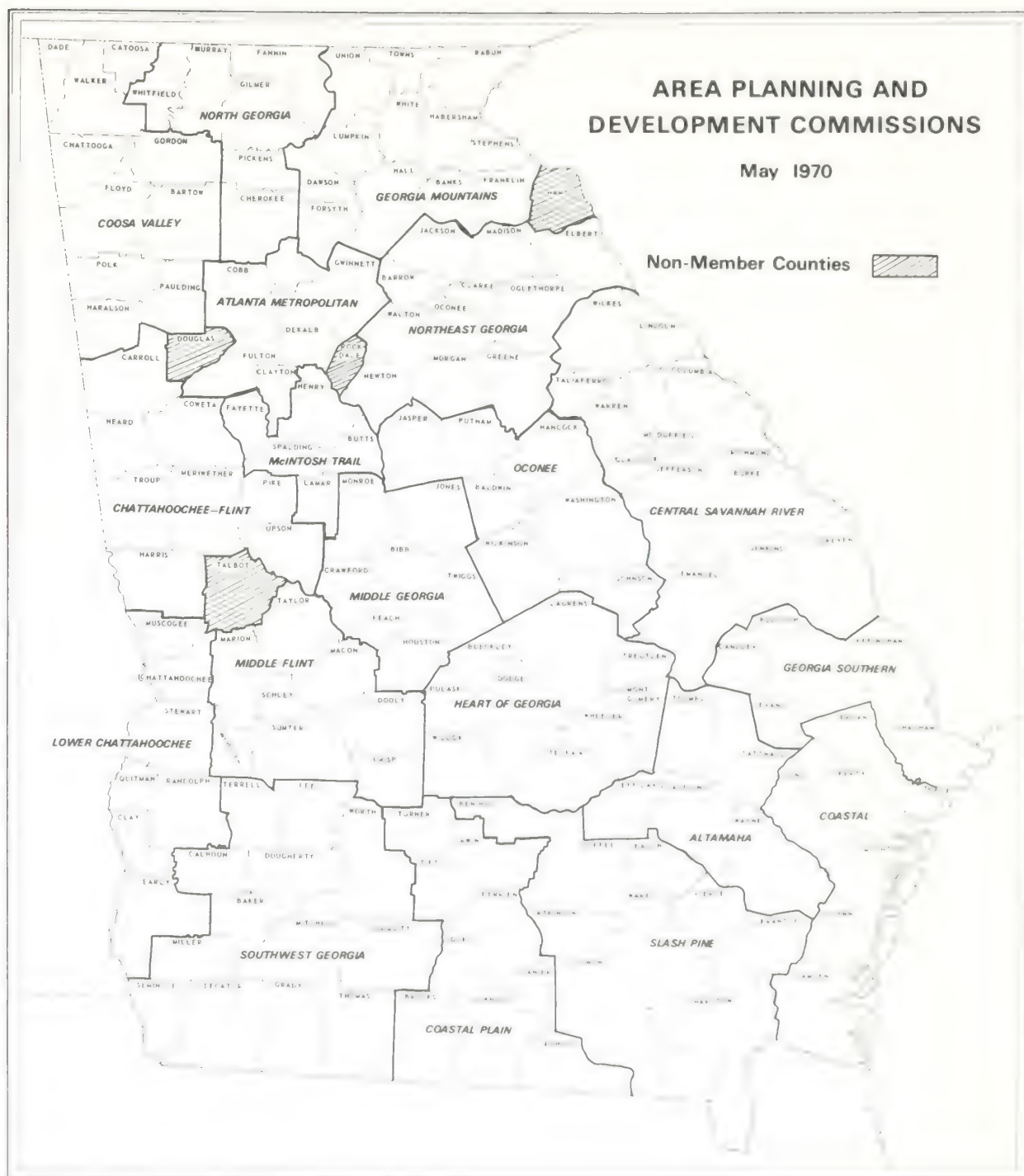
AREA PLANNING AND DEVELOPMENT COMMISSIONS

July 1, 1972
TO THE PRESENT



May 1970

Non-Member Counties

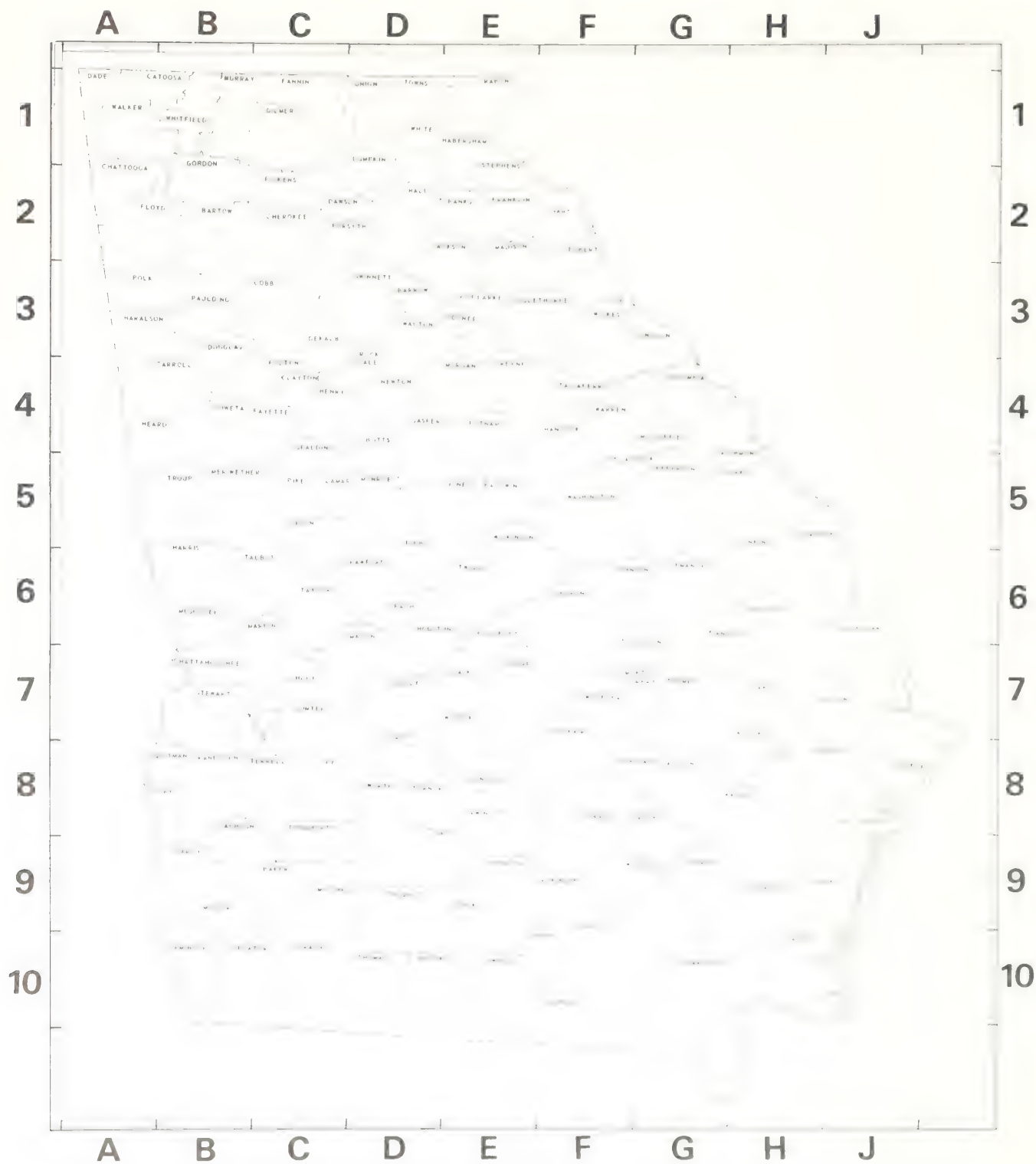


AREA PLANNING AND DEVELOPMENT COMMISSIONS

July 1966

Non-Member Counties





COUNTY LOCATOR

COUNTY LOCATOR

COUNTY	COORDINATE	COUNTY	COORDINATE
Appling	G8	Dade	A1
Atkinson	F9	Dawson	C2
Bacon	G8	Decatur	B10
Baker	C9	DeKalb	C3
Baldwin	E5	Dodge	F7
Banks	E2	Dooly	D7
Barrow	D3	Dougherty	C9
Bartow	B2	Douglas	B4
Ben Hill	E8	Early	B9
Berrien	F9	Echols	F10
Bibb	D5	Effingham	J6
Bleckley	E6	Elbert	F2
Brantley	H9	Emanuel	G6
Brooks	D10	Evans	H7
Bryan	J7	Fannin	H1
Bulloch	H6	Fayette	H4
Burke	H5	Floyd	A2
Butts	D4	Forsyth	C2
Calhoun	B8	Franklin	E2
Camden	H10	Fulton	C3
Candler	G6	Gilmer	G1
Carroll	B4	Glascok	H5
Catoosa	B1	Glynn	J9
Charlton	G10	Gordon	B2
Chatham	J7	Grady	G10
Chattahoochee	B7	Greene	B4
Chattooga	A2	Gwinnett	H1
Cherokee	C2	Habersham	H1
Clarke	E3	Hall	H2
Clay	B8	Hancock	F4
Clayton	D4	Haralson	H1
Clinch	F10	Harris	B6
Cobb	C3	Hart	F2
Coffee	F9	Heard	H4
Colquitt	D9	Henry	E4
Columbia	G4	Houston	H6
Cook	G9	Irwin	H2
Coweta	D4	Jackson	E2
Crawford	D6	Jasper	D4
Crisp	D7	Jeff Davis	H8

COUNTY	COORDINATE	COUNTY	COORDINATE
Jefferson	G5	Richmond	H4
Jenkins	H6	Rockdale	D3
Johnson	F6	Schley	C7
Jones	E5	Screven	J5
Lamar	C5	Seminole	B10
Lanier	F10	Spalding	C4
Laurens	F6	Stephens	E1
Lee	C8	Stewart	B7
Liberty	J8	Sumter	C7
Lincoln	G3	Talbot	C6
Long	H8	Taliaferro	F4
Lowndes	E10	Tattnall	H7
Lumpkin	D1	Taylor	C6
McDuffie	G4	Telfair	F8
McIntosh	J9	Terrell	C8
Macon	D6	Thomas	D10
Madison	E3	Tift	E9
Marion	C6	Toombs	G7
Meriwether	B5	Towns	D1
Miller	B9	Treutlen	G7
Mitchell	C9	Troup	B5
Monroe	D5	Turner	D8
Montgomery	G7	Twiggs	E6
Morgan	E4	Union	D1
Murray	B1	Upson	C5
Muscogee	B6	Walker	A1
Newton	D4	Walton	D3
Oconee	E3	Ware	G9
Oglethorpe	F3	Warren	F4
Paulding	B3	Washington	F5
Peach	D6	Wayne	A8
Pickens	C2	Webster	B7
Pierce	G9	Wheeler	F7
Pike	C5	White	D1
Polk	A3	Whitfield	B1
Pulaski	E7	Wilcox	E7
Putnam	E4	Wilkes	F3
Quitman	A9	Wilkinson	E6
Rabun	E1	Worth	D8
Randolph	L3		

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